DIGILAND

DL808W

USER'S MANUAL
Manual De Usuario
Manuel De L'utilisateur

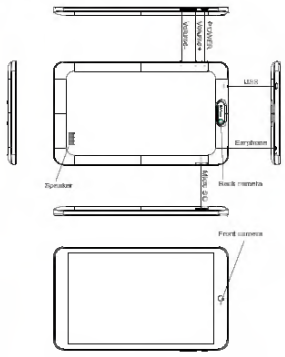
Thanks For Purchasing Your Tablet

This user manual has been specially designed to guide you through the functions and features of your device.

1) Please read this manual carefully before using your device to ensure safe and correct use.
2) The descriptions in this manual are based on the default settings of your device.
3) Do not use this unit near water. Do not place over the unit any containers with liquid inside.
4) Please do not put your device in high temperature, moisture or dust places; the tablet is not waterproof.
5) Avoid falling or violent collisions. Do not violently shake the touch screen, otherwise, it could lead to damage or display abnormal.
6) If system shutdown automatically, it means the battery may used up, battery charging is required.
7) Please charge the tablet regularly if not in use for a long time to avoid the damage caused by the excessive consumption of battery.
8) Do not disassemble or use alcohol, thinner or benzene close to avoid product surface.
9) Please do not use the tablet when driving or walking in the street, otherwise it may lead an accident.
10) Please choose the appropriate volume, if had tinnitus, please lower the volume or stop using.
11) Memory space available is nominal, as the windows system itself takes up part of the memory space and the operation of the program will also take up space.
12) Storage capacity available is nominal, as the windows system occupies about hundreds of Mb storage capacity. And in order to install the software needs, the system must reserve certain storage capacity, so the actual usable space is less than nominal space.
13) When CPU operates in high speed, especially playing 3D games or High-definition video for a long time, the fuselage will have fever.
14) Please keep this manual for future reference.

Chapter One: Overview

1.1 Appearance



1.2 Buttons

Power button
Long press the power button 2-3seconds to turn the unit on. When the tablet is in operation, short press power button to enter the off-screen state and short press it again to light up the screen.

Volume
Press Volume +/- to adjust the volume.

1.3 Power on and off

Power on
Long press the power button 2-3seconds, pictures will show up until to the interface.

Power off
Long press the power button, choose "Power off" and press OK to shut down.

1.4 Activate Windows:

The original activation code has been built in the tablet. It will be enter into "Control Panel-System and Security-System" when the tablet connect network, the tablet will be activated after click the "Activate Windows".

1.5 Accessories

Power Adapter	1
USB Cable	1
User manual	1
Warranty card	1

If at any time in the future you should need to dispose of this product please note that waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.
(Waste Electrical and Electronic equipment Directive)

Owing to continuous improvement, no other notice will be given regarding changes or slight feature alterations.

Chapter Two: Specification

Dimension(mm*mm*mm)	208.4x123.1x10.3
Weight	Approx.380g
LCD	8" 800x1280 IPS
OS	Windows 10
Processor	1.33GHz Quad-Core
Storage	1GB internal memory 32GB EMMC (expansible micro SD slot up to 32GB)
Wi-Fi	802.11b/g/n
Connections	Micro-USB, Micro-SD (up to 32GB), Headphone Jack
Battery	3.7V 4500mAh Li-Poly
Service time	Up to 20h music mode, 3.5h video
Operating temperature	Between 0°C et 40°C
Video support	MEPG 1/2/4, H.264, MVC, AVS, VP8/WMV9/VC-1, MJPEG
Audio support	OGG, FLAC, ALAC, APE, AC-3
Picture support	JPG, BMP, GIF, PNG
Adapter Input	AC 100-240V, 50/60Hz
Adapter Output	DC 5V ⎓ 2A

Chapter Three: Attentions

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

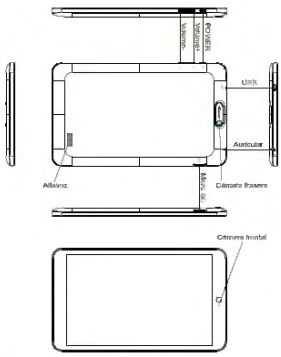
Gracias Por Comprar La Tableta

Este manual de usuario ha sido diseñado especialmente para guiarte a través de las funciones y características del dispositivo.

1) Por favor, lea detalladamente este manual antes de utilizar su dispositivo para garantizar el uso seguro y correcto.
2) Las descripciones en este manual se basan en la configuración predeterminada de su dispositivo.
3) No utilice este dispositivo cerca del agua. No coloque ningún recipiente con líquido encima del dispositivo.
4) Por favor, no ponga el dispositivo en alta temperatura, la humedad o el lugar con polvo; la tableta no es resistente al agua.
5) Evite la caída o violentas colisión. No agite violentamente la pantalla táctil, de lo contrario, podría provocar daños o visualización anormal.
6) Si el sistema se apaga de forma automática, significa que la batería puede ser agotada, es necesario cargar la batería.
7) Por favor, cargue la tableta regularmente si no se usa durante mucho tiempo con el fin de evitar los daños causados por el consumo excesivo de batería.
8) No desmonte ni utilice alcohol, disolvente o base de benceno para limpiar la superficie del producto.
9) Por favor, no use la tableta al conducir o caminar en la calle, de lo contrario puede provocar accidentes.
10) Por favor, elija el volumen adecuado, si tiene tinnitus, por favor baje el volumen o deje de usar.
11) Capacidad de memoria disponible es nominal, como el sistema de windows ocupa parte del espacio de la memoria y el funcionamiento del programa también ocupa espacio.
12) La capacidad de almacenamiento disponible es nominal, como el sistema de windows ocupa alrededor de cientos de MB de capacidad de almacenamiento. Y con el fin de instalar software necesitan, el sistema debe reservar cierta capacidad de almacenamiento, por lo que el espacio actual utilizable es menor que el espacio nominal.
13) Cuando la CPU funciona a alta velocidad, sobre todo jugando juegos de 3D o video de alta definición para largo tiempo, el fuselaje tendrá fiebre.
14) Guarde este manual para futuras consultas.

Capítulo Uno: Vista general

1.1Apariencia



材质: 128g铜版纸. 风琴折后的尺寸: 105x142 mm　正反面黑白印刷(注: 红色框线为折痕/刀线,非印刷内容)

Downloaded from www.Manualslib.com manuals search engine

INSTRUCCIONES DE SEGURIDAD IMPORTANTES
Lea antes de operar el equipo

1. Lea estas instrucciones.
2. Conserve estas instrucciones.
3. Haga caso de todas las advertencias.
4. Siga todas las instrucciones.
5. No utilice este aparato cerca de agua.
6. Límpielo sólo con un paño seco.
7. No bloquee ninguna de las aberturas de ventilación. Instale de acuerdo a las instrucciones del fabricante.
8. No lo instale cerca de fuentes de calor como radiadores, calefactores, estufas u otros aparatos (incluyendo amplificadores) que producen calor.
9. No anule los objetivos de seguridad del enchufe polarizado o de tipo conexión a tierra. Un enchufe polarizado tiene dos paletas, una más ancha que la otra. Un enchufe de tipo conexión a tierra tiene dos paletas y una tercera espiga de conexión a tierra. La paleta ancha o tercera espiga de conexión a tierra se proporcionan para su seguridad.

   Si el enchufe proporcionado no se ajustá a su tomacorriente, consulte a un electricista para que le reemplace el tomacorriente obsoleto.
10. Evite pisar o apretar el cable de alimentación, especialmente en el lugar de los enchufes, tomacorrientes y en el punto en que sale del aparato.
11. Use exclusivamente los aditamentos/accesorios especificados por el fabricante.
12. Use el aparato sólo con un carro, plataforma, trípode, soporte o mesa especificado por el fabricante o que se venden con el aparato. Cuando use un carro, tenga cuidado al mover el conjunto de carro y aparato, para evitar lesiones por volcamiento.
13. Desenchufe este aparato durante tormentas eléctricas o cuando no se utilice durante un tiempo prolongado.
14. Cualquier tipo de mantenimiento debe ser realizado por personal calificado. El aparato necesita mantenimiento cuando se ha dañado de alguna forma, como deterioro del cable de alimentación o enchufe, derrame de líquido o caída de objetos en su interior, exposición a la lluvia o humedad, funcionamiento anormal o caídas.
15. Este producto puede contener plomo y mercurio. La eliminación de estos materiales puede estar sujeta a regulaciones debido a consideraciones ambientales. Para obtener información sobre su eliminación o reciclaje, comuníquese con sus autoridades locales o con la Alianza de Industrias Electrónicas: www.eiae.org
16. **Daño que requiere mantenimiento** – El artefacto debe ser enviado a mantenimiento por parte de personal calificado cuando:
   A. El cable de alimentación o enchufe están deteriorados;
   B. Han caído objetos o se ha derramado líquido en su interior;
   C. Estuvo expuesto a la lluvia;
   D. No parece funcionar normalmente o muestra un cambio evidente en su desempeño; o
   E. Se ha dejado caer o la caja está dañada.
17. **Volcamiento/estabilidad** – Todos los televisores deben cumplir con las normas generales de seguridad recomendadas internacionalmente como propiedades antivolcamiento y de estabilidad en el diseño de su gabinete.

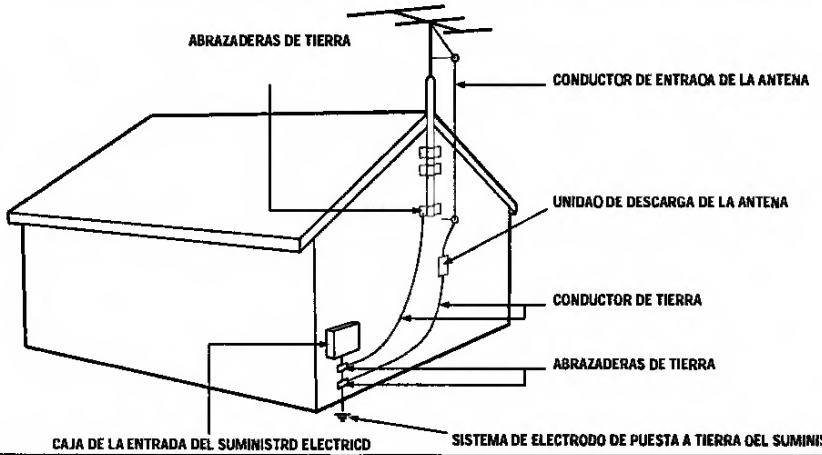
   • No ponga en peligro estas normas de diseño aplicando una fuerza de tracción excesiva a la parte frontal o superior del gabinete que en último término podría significar que el producto se vuelque.

   • Asimismo, no ponga en peligro a los niños o a usted mismo/a ubicando juguetes/equipos electrónicos sobre el gabinete. Esos artículos se podrían caer inesperadamente desde la parte superior del aparato y dañar el producto y/o causar lesiones.
18. **Montaje en pared o cielo** – El aparato solamente se debe montar en la pared o cielo siguiendo las recomendaciones del fabricante.
19. **Líneas de alimentación** – Cualquier antena exterior debe instalarse lejos de las líneas de alimentación.
20. **Conexión a tierra de una antena exterior** – Si el receptor se conecta a una antena exterior, asegúrese que el sistema tenga una conexión a tierra que proporcione alguna protección contra sobrevoltajes y la formación de cargas electrostáticas.

   En la Sección 810 del Código Eléctrico Nacional, ANSI/NFPA No. 70-1984, se entrega información acerca de la correcta conexión a tierra de las placas de sustentación y de la estructura de soporte del cable de entrada a la unidad de descarga de la antena, diámetro de los conectores de tierra, ubicación de la unidad de descarga de la antena, conexión de los electrodos de conexión a tierra y sus requerimientos. Véase la Figura a continuación.
21. **Ingreso de objetos y líquidos** – Hay que evitar la caída de objetos y el derrame de líquidos dentro de la caja y a través de las aberturas.

Nota para el instalador del sistema CATV: Este recordatorio busca llamar la atención del instalador del sistema de CATV sobre el Artículo 820-40 de NEC, que proporciona directrices sobre la adecuada conexión a tierra y, especialmente, que la toma de tierra del cable se deberá conectar al sistema de conexión a tierra del edificio en el punto más cercano posible a la entrada del cable.

EJEMPLO DE LA PUESTA A TIERRA DE LA ANTENA TAL COMO LO ESPECIFICAN LAS NORMAS PARA INSTALACIONES ELÉCTRICAS (NEC)


ABRAZADERAS DE TIERRA
CONDUCTOR DE ENTRADA DE LA ANTENA
UNIDAD DE DESCARGA DE LA ANTENA
CONDUCTOR DE TIERRA
ABRAZADERAS DE TIERRA
CAJA DE LA ENTRADA DEL SUMINISTRO ELECTRICO
SISTEMA DE ELECTRODO DE PUESTA A TIERRA DEL SUMINISTRO ELECTRICO

Downloaded from www.Manualslib.com manuals search engine

IMPORTANT NOTE

To ensure the product is being utilized to its full potentiol, we recommend checking our website for new product updotes. If your unit is hoving trouble, pleose check the website to determine you are using the lotest firmwore or softwore version.

TECHNICAL SUPPORT

EMAIL: *Steolthcom@gsmorg.com*
Please allow 48 hours for email response.

STEALTHCAM LLC
P.O. Box 535189
Grand Prairie, TX 75053-9504

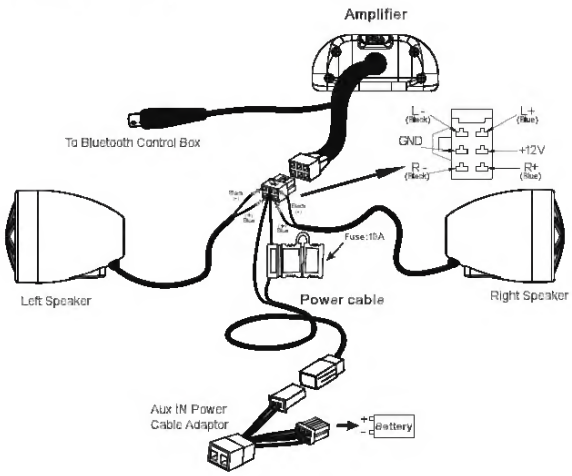
CUSTOMER SERVICE

CONTACT & HOURS
Toll Free: 877-269-8490

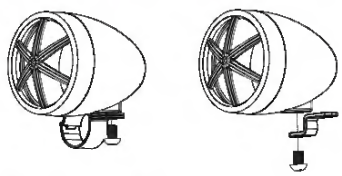
CALL CENTER HOURS
Mon – Fri / 8 AM – 5 PM (CST)

Downloaded from www.Manualslib.com manuals search engine

Connections



Loudspeaker Mounting Diagram



Loudspeaker mounting diagram

MC6DDB BLUETDOTH-ENABLED
ALL-TERRAIN SPEAKER AND AMPLIFIER SYSTEM

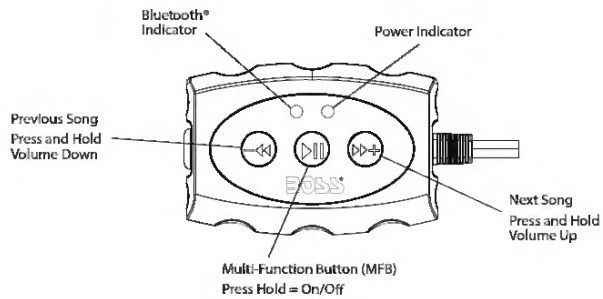
Installation

1. Screw the brackets to the bottom of the speakers.
2. Find a safe, ideal mounting location and fit the brackets over the chosen mounting bars.
3. Fasten the mounting screws after you review the safety of the mounting location.

Wiring

1. Be sure to run the wiring securely and far away from any moving components.
2. Connecting the power cable to the power source: You will need to connect the 12V red wire to a (fused 10A) switched power source.
3. Use the 3.5mm stereo jack to connect to your entertainment source(MP3 player, etc).
4. Use your player device and wired remote bluetooth control box to control your level of loudness.

MC600B Multi-Function Controller



Downloaded from www.Manualslib.com manuals search engine

Table of Contents

Chapter 1 Overview

1.1 Product goal 1-1
1.2 Product features 1-1
1.3 Product configuration 1-2

Chapter 2 Make Your Hub Ready

2.1 Connecting to the external power supply 2-1
2.2 Installing the hub on your working surface 2-4
2.3 Connecting to computers 2-7
2.4 Does the hub work well? 2-9
2.4.1 LED overview 2-9
2.4.2 System status indicators 2-10
2.4.3 Network status indicators 2-11
2.4.4 Network utilization indicators 2-12

Chapter 3 Building Feasible Networks

3.1 Network topology for AcerHub ALH-608ds 3-1
3.2 Interconnection to hubs and switches 3-4

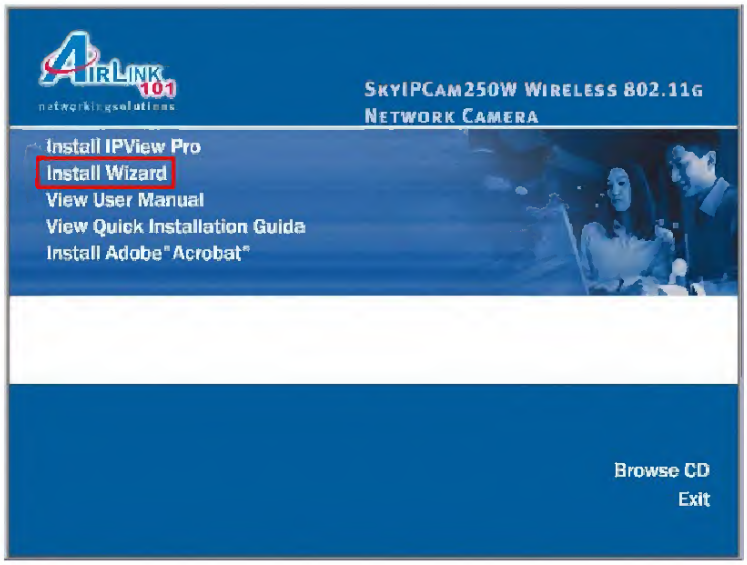
Chapter 4 Troubleshooting

Appendix A Specifications

3. Installing the Setup Wizard

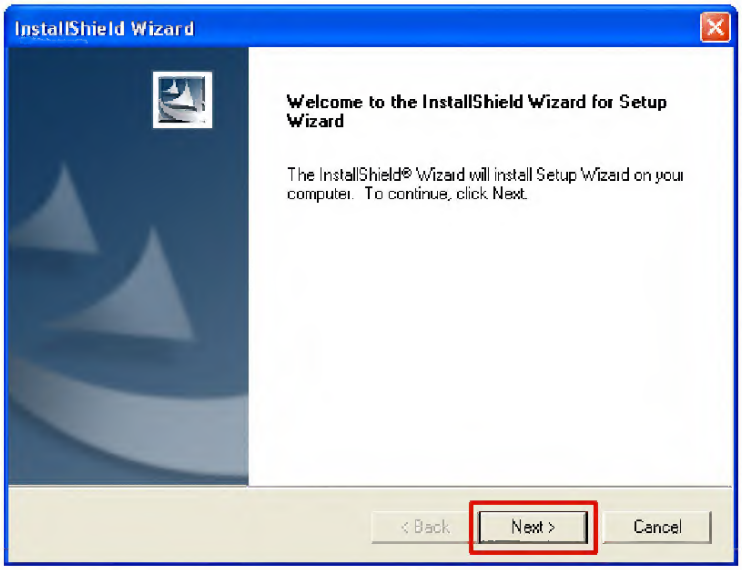
Step 1 Insert the provided CD and wait for the autorun screen to appear.

Step 2 Click on **Install Wizard**.



Note: *If the autorun screen does not appear automatically, go to* ***Start***, ***Run***, *type* ***D:\autorun.exe*** *(where* ***D*** *is the letter of your CD drive) and click* ***OK***.

Step 3 Click **Next**.

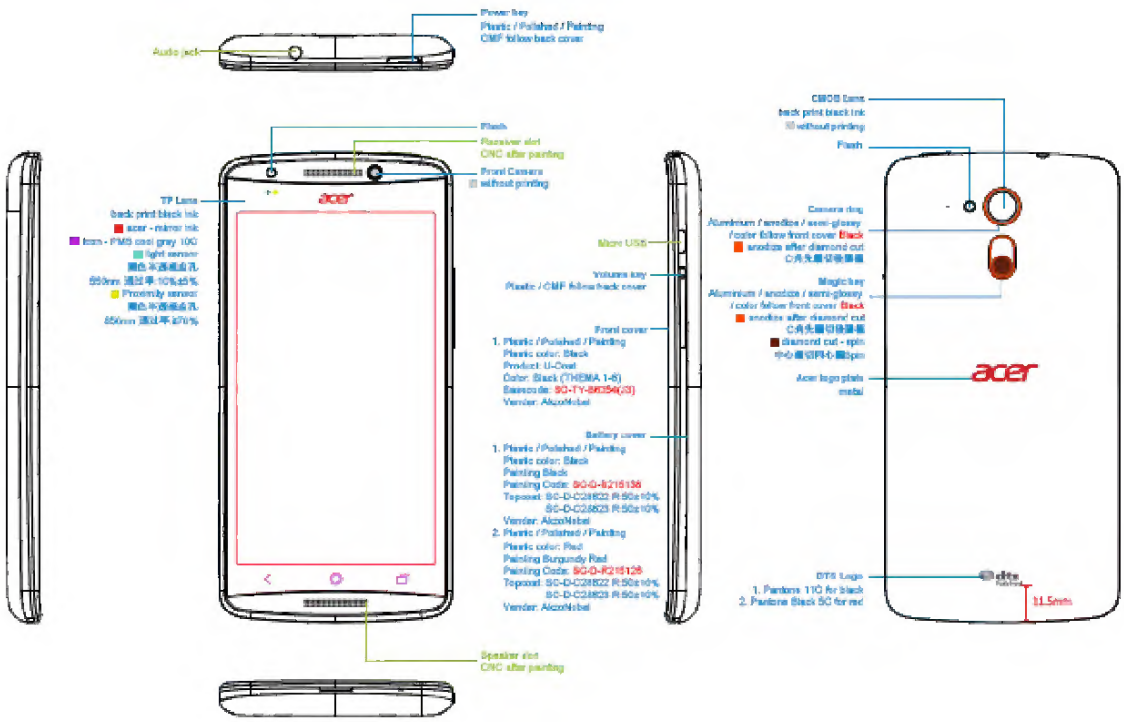

InstallShield Wizard
Welcome to the InstallShield Wizard for Setup Wizard
The InstallShield® Wizard will install Setup Wizard on your computer. To continue, click Next.
< Back
Next >
Cancel

Downloaded from www.Manualslib.com manuals search engine

NIC	Driver	Location
HP NC325i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC325i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC324i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC324i Integrated Dual Port PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC320T PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC320i Integrated Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC105i Integrated PCI Express Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7782 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7781 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7782 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7781 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7781 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7780 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7771 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7770 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP Embedded NC7761 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC7760 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC6770 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD
HP NC1020 Gigabit Server Adapter	Q57.LAN	NetWare 6.5 Operating System CD

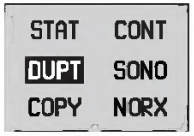
Downloaded from www.Manualslib.com manuals search engine

4. ID



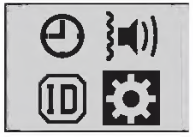
Downloaded from www.Manualslib.com manuals search engine

Other Settings



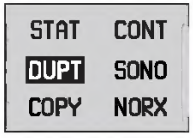
(3) Duplicated receiving prevention time
(When receiving same calling numbers, it allows only one reception during set time period.)

① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.

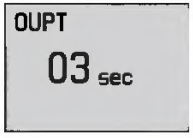


② After moving to ⚙ using arrow keys, enter into setting mode by pressing SET button.

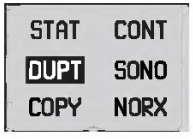
③ Move to DUPT mode using arrow keys and enter into change mode by pressing SET button.



④ Set desired value using arrow keys.
Initial setting value is [03] and 3 seconds (setting range: 00~99).
(When receiving same calling numbers for 3 seconds, it is displayed only once.)



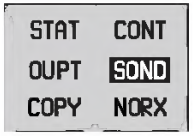
⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.



⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.

⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.

Other Settings

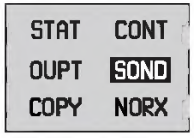


(4) Number of call alarm repetition
(It is a function that sets repeated numbers of sound or vibration for calls.)

① You can enter into Setting Mode by pressing MODE button for more than 2 seconds at idle screen.

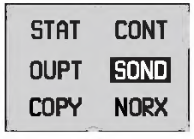
② After moving to ⚙ using arrow keys, enter into setting mode by pressing SET button.

③ Move to SOND mode using arrow keys and enter into change mode by pressing SET button.



④ Set desired value using arrow keys.
- Initial setting value is [01] and it means one time notification against a call. (setting range: 00~99)
- When setting as [00], receiving notification is repeated continuously, and when pressing any button, receiving notification stops.

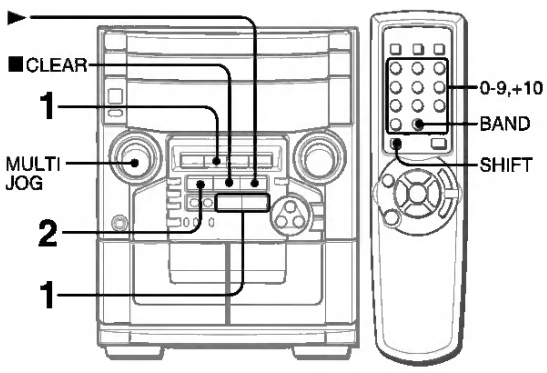
⑤ When you press SET button for more than 2 seconds, storing is completed and returns to previous stage.



⑥ When pressing SET button for more than 2 seconds, it returns to previous stage.

⑦ When you press MODE button for more than 2 seconds, idle screen is displayed.

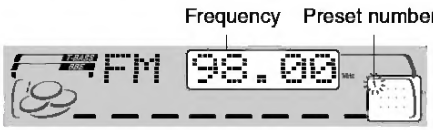
PRESETTING STATIONS



The unit can store a total of 32 preset stations. When a station is stored, a preset number is assigned to the station. Use the preset number to tune in to a preset station directly.

1 **Press TUNER BAND to select a band, and press ◄◄ DOWN or ►► UP to select a station.**

2 **Press ❚❚ SET to store the station.**
A preset number beginning from 1 in consecutive order for each band is assigned to the station.



3 **Repeat steps 1 and 2.**
The next station will not be stored if a total of 32 preset stations for all the bands have already been stored.

NOTE

"FULL" is displayed if you attempt to store more than 32 preset stations.

PRESET NUMBER TUNING

Use the remote control to select the preset number directly.

1 **Press BAND while pressing SHIFT to select a band.**

2 **Press numbered buttons 0-9 and +10 to select a preset number.**
Example:
To select preset number 20, press **+10**, **+10** and **0**.
To select preset number 15, press **+10** and **5**.

Selecting a preset number on the main unit
Press **TUNER BAND** to select a band. Then, press ► repeatedly or turn **MULTI JOG**.
Each time ► is pressed, the next ascending number is selected.

To clear a preset station
Select the preset number of the station to be cleared. Then, press ■ **CLEAR**, and press ❚❚ **SET** within 4 seconds.
The preset numbers of all other stations in the band with higher numbers are also decreased by one.

Downloaded from www.Manualslib.com manuals search engine

TO PLAY A DVD RECORDED IN DOLBY DIGITAL SURROUND

This receiver has the 5.1 INPUT connectors supporting Dolby Digital decoder with the 5.1 ch output terminals. When a DVD player that contains a Dolby Digital decoder is connected to the receiver, you can enjoy theater-quality audio right in your home when playing discs recorded in Dolby Digital Surround.

1 Press the VIDEO 1/5.1 CH button to select the VIDEO 1 (DVD or MD) function.

2 Press the VIDEO 1/5.1 CH button again.

"5.1 CH" appears on the display and the DVD player connected to the 5.1 INPUT terminals is selected as a source.

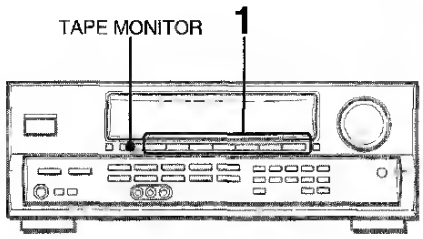
3 Start playing the DVD recorded in Dolby Digital Surround.

To resume the VIDEO 1, DVD (2 ch stereo) or MD function, press the VIDEO 1/5.1 CH button again.

NOTE

- The 5.1 CH function is automatically canceled and the VIDEO 1, DVD or MD function is selected:
  - when the Dolby Pro Logic is turned on
  - when headphones are plugged in
- The 5.1 CH function cannot be selected while headphones are plugged in.

RECORDING AN AUDIO SOURCE



1 Select the program source to be recorded.
Press one of the function buttons.

2 Set the tape deck or MD recorder to the recording mode.

3 Start the selected program source.

To monitor recorded sound during recording (when the connected tape deck is a three-head system)
Press the TAPE MONITOR button. "TAPE ON" appears on the display for four seconds, and then the source name selected in step 1 comes back on. To cancel the tape monitor, press it again so that "TAPE OFF" appears.

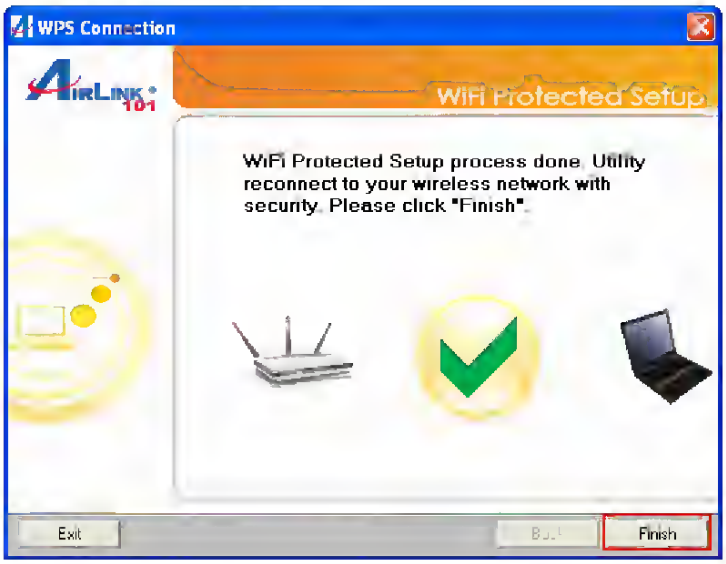
NOTE

- Any sound control system has no effect on recording (see page 7).
- Input sound through the 5.1 INPUT terminals cannot be recorded. When recording the sound from the DVD player, connect the AUDIO OUT (DOWN MIXING) terminals of the DVD player to the VIDEO 1/DVD/MD AUDIO IN terminals of the unit.

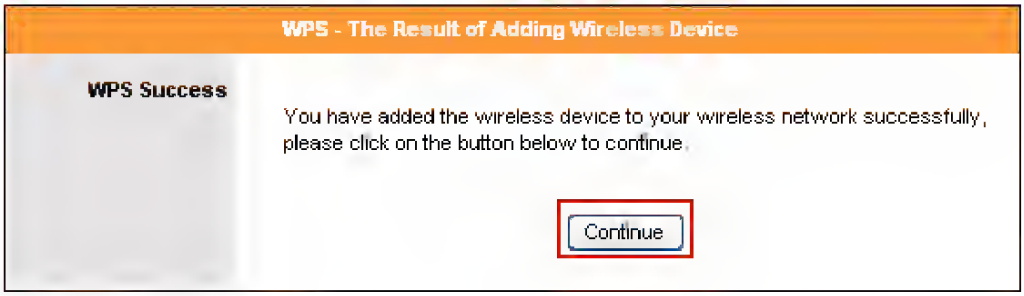
Downloaded from www.Manualslib.com manuals search engine

After a few moments both the router configuration screen and the adapter configuration screen should show a message telling you that you are connected.

Step 5 Click **Finish** on the adapter screen.


WPS Connection
AirLink 101
WiFi Protected Setup
WiFi Protected Setup process done. Utility reconnect to your wireless network with security. Please click "Finish".
Exit
Finish

Step 6 Click **Continue** on the router configuration screen.


WPS - The Result of Adding Wireless Device
WPS Success
You have added the wireless device to your wireless network successfully, please click on the button below to continue.
Continue

Downloaded from www.Manualslib.com manuals search engine

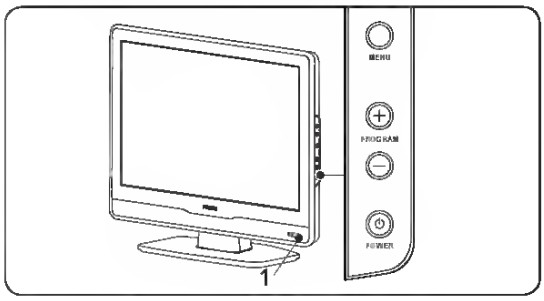
4 Користування телевізором

Інформація, подана у цьому розділі, допоможе вам виконувати основні операції з телевізором. Вказівки щодо використання додаткових функцій подані у *Розділі 5 Додаткові можливості користування телевізором.*

4.1 Вмикання/вимикання телевізора та перехід у режим очікування

Увімкнення телевізора

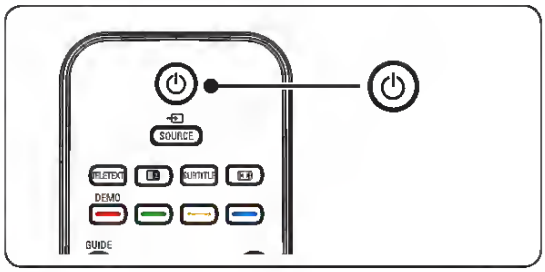
- Якщо індикатор живлення (1) вимкнено, натисніть кнопку **POWER** на бічній панелі телевізора.



Вимкнення телевізора

- Натисніть кнопку **POWER** на бічній панелі телевізора. Індикатор живлення (1) вимкнеться.

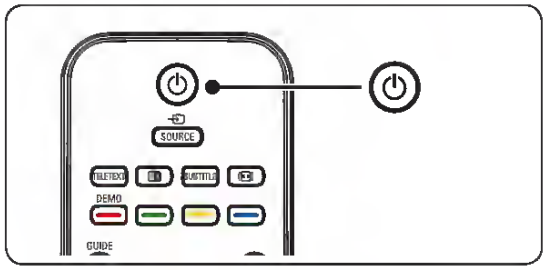
Перехід у режим очікування



- Натисніть кнопку ⏻ на пульті дистанційного керування. Індикатор живлення перемкнеться у режим очікування (червоне світло).

Підказка. Хоча телевізор у режимі очікування споживає дуже мало електроенергії, енергія все ж продовжує подаватись, поки телевізор під'єднано до джерела живлення і увімкнено. Якщо телевізор не використовується впродовж тривалого часу, вимкніть його та від'єднайте від джерела живлення.

Увімкнення з режиму очікування



- Якщо індикатор живлення перебуває в режимі очікування (червоне світло), натисніть кнопку ⏻ на пульті дистанційного керування.

Примітка. Якщо ви бажаєте увімкнути телевізор у режимі очікування, але не можете знайти пульт дистанційного керування, натисніть кнопку **PROGRAM +/-** на бічній панелі телевізора.

Downloaded from www.Manualslib.com manuals search engine

Connecting Other Sources

Cable indications

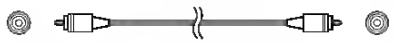
The hookup diagrams on the subsequent pages assume the use of the following optional connection cables (not supplied).

Audio cable

A Analog terminal (Stereo)

Pin-plug cable

B Analog terminal (Monaural, for subwoofer)

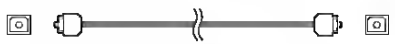


Pin-plug cable

C Digital terminal (Coaxial)

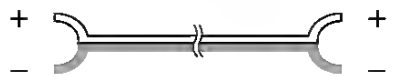
Coaxial cable (75 Ω/ohm pin-plug cable)

D Digital terminal (Optical)



Optical cable (Optical fiber cable)

E Speaker terminal



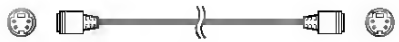
Speaker cable

Video cable

F Video terminal

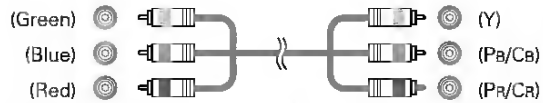
Video cable (75 Ω/ohm video pin-plug cable)

G S-Video terminal



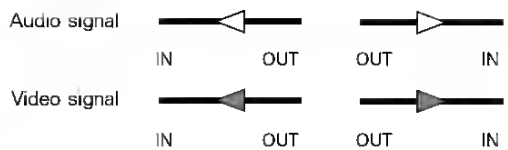
S-Video cable

H Component video terminal



Component video cable

Signal direction



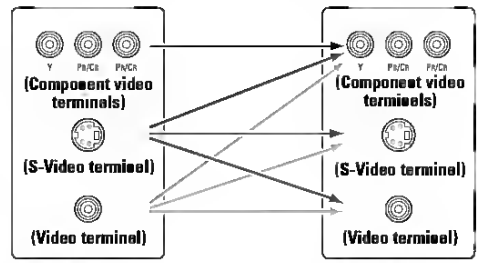
NOTE:

- Do not plug in the power supply cord until all connections have been completed.
- When making connections, also refer to the operating instructions of the other components.
- Be sure to connect the left and right channels properly (left with left, right with right).
- Note that binding pin-plug cables together with power supply cords or placing them near a power transformer will result in hum or other noise.

The video conversion function

With the AVR-1706, the Video signal and the S-Video signal which were inputted are mutually converted. And also the Video signal and the S-Video signal which were inputted are converted into a higher quality.

The flow of the video signals

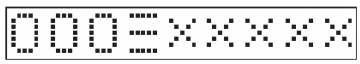
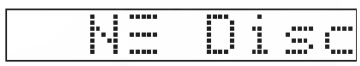
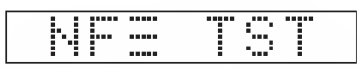
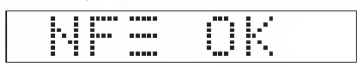
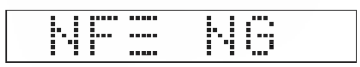


Cautions on the video conversion function:

When the component video terminals are used to connect the AVR-1706 with a TV (or monitor, projector, etc.) and the video (yellow) or S-Video terminals are used to connect the AVR-1706 with a VTR, depending on the combination of the TV and VTR the picture may flicker in the horizontal direction, be distorted, be out of sync not display at all when playing video tapes.

If this happens, connect a commercially available video stabilizer, etc., with a TBC (time base corrector) function between the AVR-1706 and the VTR, or if your VTR has a TBC function, turn it on.

6.3.3. Doctor Mode Table 3

Item		FL Display	Key Operation
Mode Name	Description		Front Key
Bluetooth Mac Address Checking	Bluetooth Address Check	 Display of Bluetooth MAC Address will scroll forever	In Doctor Mode: Select to the Bluetooth Mode Press [≥10] follow by [3] & then [1] button on the remote control. To cancel, press [0] button on remote control. [CANCEL] will be display and returns to Doctor Mode. • To exit Doctor Mode, press [DEL] button on the remote control without power off. • Unplug the AC cord.
Region Check	Checking for model no and Region	 The [NO DISC] display will appear after 2s.  AD value of region pin is check and display will show [REG=ON_YY] based on region table. YY = 1 ~ 10 based on region table as below. Region / Value (Y): BEB, BGN: 0; BEG: 1; EG, EF, EC, EE: 4; JPN: 9; PC: 10	In Doctor Mode: Press [≥10] follow by [1] & then [6] button on the remote control. To cancel, press [0] button on remote control. [CANCEL] will be display and returns to Doctor Mode. • To exit Doctor Mode, press [DEL] button on the remote control without power off. • Unplug the AC cord.
NFC Data Test	NFC Data Writing	 After writing finished check, OK will display  After writing canot write and read back data, NG will display 	In Doctor Mode: Press [≥10] follow by [2] & then [6] button on the remote control. To cancel, press [0] button on remote control. [CANCEL] will be display and returns to Doctor Mode. • To exit Doctor Mode, press [DEL] button on the remote control without power off. • Unplug the AC cord.

AS 650 / AS 655

3139 116 15221

BK9422

Downloaded from www.Manualslib.com manuals search engine

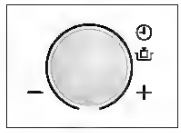
Grill only cooking

This mode can be used to Grill/Brown food.

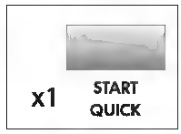
Example: To make toast for 4 minutes.

1. Press the grill button once.

2. Enter the time by rotating the TIMER/WEIGHT knob clockwise/ anti-clockwise until 4:00 is displayed.



3. Press the START/QUICK button.



4. Check the display:

Dual grill cooking

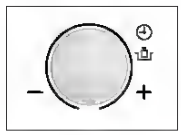
This mode uses a combination of Grill power and Microwave power (90 W to 630 W). The microwave power level is preset to 270 W.

Button	Power setting
Grill x 1	0 W
Grill x 2	270 W
Grill x 3	450 W
Grill x 4	630 W
Grill x 5	0 W

Example: To cook grill skewers for 7 minutes on DUAL GRILL (450 W).

1. Press the grill button 3 times.

2. Enter the time by rotating the TIMER/WEIGHT knob clockwise/ anti-clockwise until 7:00 is displayed.



3. Press the START/QUICK button.

4. Check the display:

Downloaded from www.Manualslib.com manuals search engine

ADJUSTMENT OF SEATPOST-HEIGHT

IMPORTANT:

The seatpost has to be inserted into the seattube at a minimum of 100mm

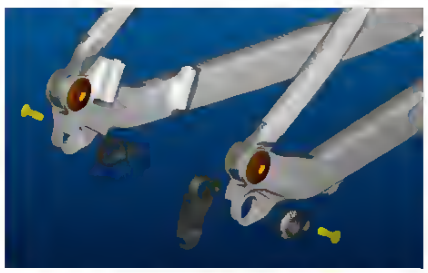
Never use another seatpost diameter than 31.6mm or try to use a shim/reducer between seatpost and frame

REPLACEABLE DROPOUT

On Spark bikes of model year 2012 you can replace the rear derailleur hanger.

Depending on the different models you'll find following options

1. 142mm axle with RWS 142/12



The complete set is available via the Scott distribution with parts number 219574, the right side replaceable RD hanger with 219577

2. Regular 135 mm rear axle with standard QR

The replaceable hanger is available via the Scott distribution with parts number 206473

In case you want to use other RWS standards we can offer as after-market parts for specific wheelsets following parts via the Scott distribution

RWS 135/12 parts set: 219574, right side replaceable RD hanger available with 219576

RWS 135/5 parts set: 219572, right side replaceable RD hanger available with 219575

Downloaded from www.Manualslib.com manuals search engine

Installing the Microsoft® ActiveSync® software

The main function of the Microsoft® ActiveSync® software is to synchronise the information on your computer with the information on your handheld. Synchronisation compares the data on your handheld with your computer and updates the information on both locations. This will then served as a backup data in case something happens to your handheld.

The following instructions tells you how to install the ActiveSync® software.

Important installation notes

- Before installing ActiveSync, make sure that your handheld cradle is not yet connected to your computer. Connect the cradle only after you have finished installing ActiveSync.
- If you don't have Microsoft® Outlook® 98 or later installed, please install Microsoft® Outlook® 2002 now. Even if you have Outlook 98 or Outlook 2000 installed, you are encouraged to upgrade to Outlook 2002.
- It is recommended that users install Outlook 2002 from this CD before installing ActiveSync.
- Do not copy the ActiveSync files to your computer's hard disk. You must use the Acer n30 Handheld Companion CD to place the files in their proper locations and to decompress the files.

To install the Microsoft® ActiveSync® software

1. Exit any open programs, including those that run at startup, and disable any virus-scanning software.
2. Insert the Acer n30 Handheld Companion CD into the computer's CD-ROM drive.

   The CD's welcome page appears.
3. Click the animated forward icon to go to the next screen.
4. Click the Start Here tab on the right side of the screen.
5. Read the instructions and installation notes indicated on the Start Here screen.
6. Click the buttons on the left pane to install each of the individual applications.
   - Outlook 2002 (recommended)
   - ActiveSync® 3.7.1

   After installation, the ActiveSync icon will appear on your computer's system tray (on the lower right-hand corner of the screen).

   Refer to the ActiveSync software online Help for information on how to use the software. If at any time, you would like to restart this setup program, simply re-insert the CD into the CD-ROM drive.

Downloaded from www.Manualslib.com manuals search engine

Complimenti per aver scelto un arieggiatore WOLF

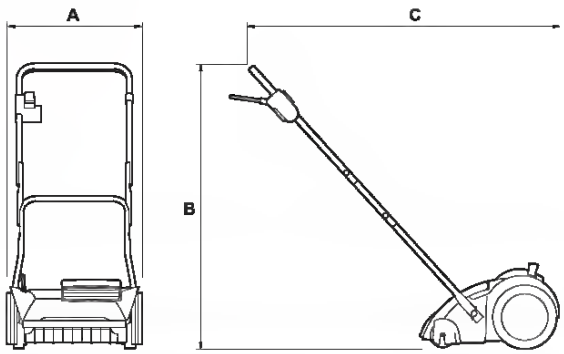
Leggere attentamente le istruzioni per l'uso e familiarizzare con gli elementi di comando e con il coretto utilizzo dell'apparecchio. L'utente è responsabile degli incidenti causati ad altre persone o alla loro proprietà. Osservare le idicazioni, le spiegazioni e le prescrizioni.

Non fate lavorare con lo scarifi catore bambini o altre persone che non conoscono il funzionamento della macchina. Le disposizioni locali possono eventualmente limitare l'età minima per l'operatore.

Contenuto

Dati tecnici 21
Indicazioni di sicurezza 22
Montaggio 23
Messa in opera. 23
Manutenzione 24
Ricambi 24
Interventi di riparazione 25
Condizioni di garanzia 25
Dichiarazione CE di Conformità 108

Dati tecnici



Ci riserviamo per tanto eventuali modifiche tecnici dovute all' u l teriore sviluppo dei nostri prodotti.

D Misuratione della rumorosità all'altezza dell'orecchio dell'utente eseguita in confomotà alla norma EN 13684.

E Vibrazioni misurate sul manubrio di guida, con utente, in conformitá a EN 1033, EN 13684. L'accelerazione ponderata tipica è di

	UV 29 EV
Tipo	3618 .
A	53 cm
B	93 cm
C	121 cm
D	LP 83 dB (A)
E	$a_{hw} \leq 2{,}5$ m/s^2
Potenza	800 W
Tensione	230 VAC
Altezza di taglio	9 / 1 / -3 / -6 / -9 / 12 mm
Larghezza di lavovo	30 cm
Peso	11 kg

Downloaded from www.Manualslib.com manuals search engine

Chapter 1 General

UNIT OVERVIEW

The ADTRAN T1 Channel Service Unit (CSU) Advanced Communications Equipment (ACE) provides the T1 interface between customer premises equipment (CPE) such as channel banks, T1 multiplexers, and the carrier network as shown in Figure 1. The unit complies with Part 68 of FCC Rules and with applicable sections of AT&T 62411, ANSI T1.102 and ANSI T1. 403.

The unit provides functions such as surge protection, signal regeneration, alarms, loopbacks necessary for circuit operation and fault isolation as illustrated in Figure 2 on page 22. The unit is transparent to ESF or SF framing formats and AMI or B8ZS line coding.

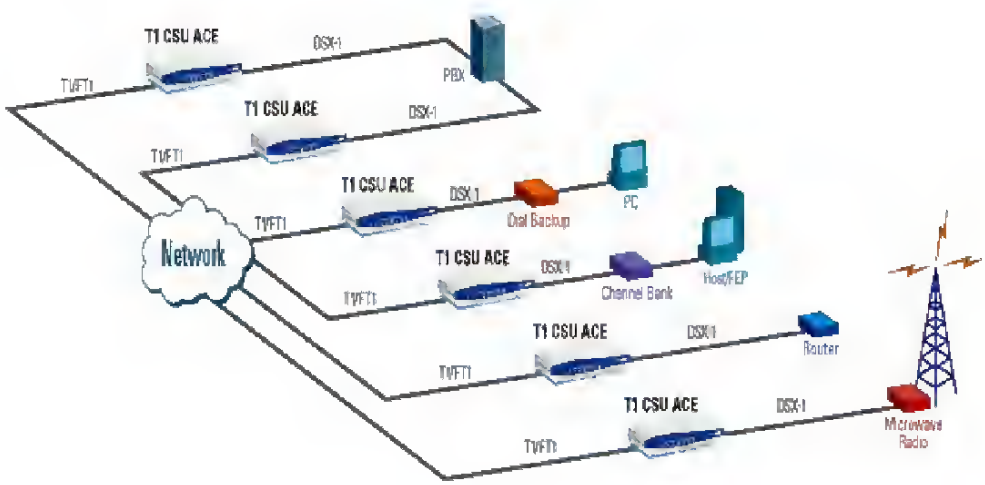
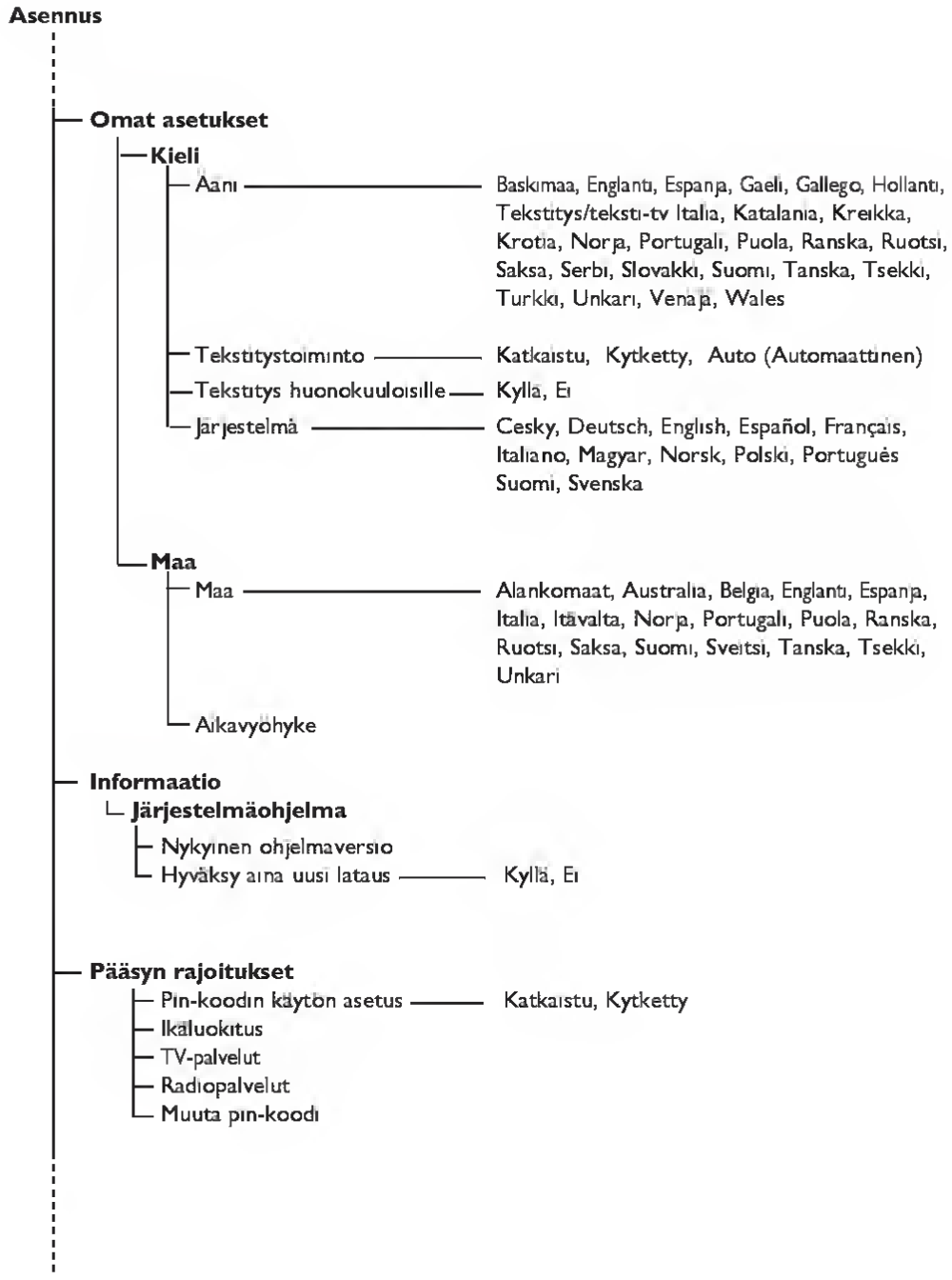


Figure 1. T1 CSU ACE Applications

Downloaded from www.Manualslib.com manuals search engine


Asennus
Omat asetukset
Kieli
Ääni
Baskimaa, Englanti, Espanja, Gaeli, Gallego, Hollanti, Tekstitys/teksti-tv Italia, Katalania, Kreikka, Kroatia, Norja, Portugali, Puola, Ranska, Ruotsi, Saksa, Serbi, Slovakki, Suomi, Tanska, Tsekki, Turkki, Unkari, Venäjä, Wales
Tekstitystoiminto
Katkaistu, Kytketty, Auto (Automaattinen)
Tekstitys huonokuuloisille
Kyllä, Ei
Järjestelmä
Cesky, Deutsch, English, Español, Français, Italiano, Magyar, Norsk, Polski, Português Suomi, Svenska
Maa
Maa
Alankomaat, Australia, Belgia, Englanti, Espanja, Italia, Itävalta, Norja, Portugali, Puola, Ranska, Ruotsi, Saksa, Suomi, Sveitsi, Tanska, Tsekki, Unkari
Aikavyöhyke
Informaatio
Järjestelmäohjelma
Nykyinen ohjelmaversio
Hyväksy aina uusi lataus
Kyllä, Ei
Pääsyn rajoitukset
Pin-koodin käytön asetus
Katkaistu, Kytketty
Ikäluokitus
TV-palvelut
Radiopalvelut
Muuta pin-koodi

Compaq Integrated Remote Console

When the Compaq ProLiant 5500 and 5500R server is equipped with an optional supported modem, you can perform a wide range of configuration activities using the standard Compaq Integrated Remote Console (IRC). The IRC:

- Is accessible using ANSI terminal
- Operates independently of the operating system
- Provides for remote server reboot
- Provides access to system configuration
- Uses out-of-band communication with dedicated management modem installed in the server

For more information about the IRC, see the *Integrated Remote Console Guide* included on the Documentation CD.

Acer ePower Management

Acer ePower Management features a straightforward user interface for configuring your power management options. To access this utility, select **"Acer ePower Management"** from the Empowering Technology toolbar, run the program from the Acer Empowering Technology program group in Start menu, or right-click the Windows power icon in the system tray and select **"Acer ePower Management"**.

Using power plans

Acer ePower Management comes with three predefined power plans: Balanced, High performance and Power saver. You can also create customized power plans. You can create, switch between, edit, delete and restore power plans, as described below.

View and adjust settings for On Battery and Plugged In modes by clicking the appropriate tabs. You can open Windows power options by clicking **"More Power Options"**.

Note: You cannot delete the predefined power plans.

To create a new power plan:

Creating customized power plans allows you to save and quickly switch to a personalized set of power options.

1. Click the Create Power Plan icon.
2. Enter a name for your new power plan.
3. Choose a predefined power plan to base your customized plan on.
4. If necessary, change the display and sleep settings you want your computer to use.
5. Click **"OK"** to save your new power plan.

To switch between power plans:

1. Select the power plan you wish to switch to from the drop-down list.
2. Click **"Apply"**.

To edit a power plan:

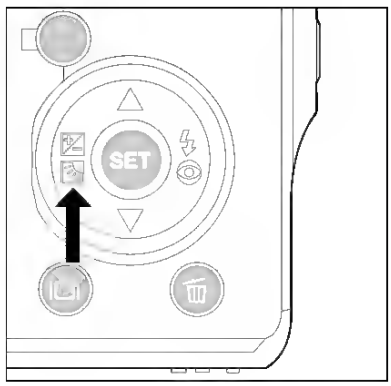
Editing a power plan allows you to adjust system settings like LCD brightness and CPU speed. You can also turn on/off system components to extend battery life.

1. Switch to the power plan you wish to edit
2. Adjust settings as required.

Downloaded from www.Manualslib.com manuals search engine

Exposure Compensation/Backlight Correction

Images can be captured with the overall scene intentionally made brighter or darker. These settings are used when a suitable brightness (exposure) cannot otherwise be obtained in circumstances where the difference in brightness between the subject and the background (the contrast) is large, or when the subject that you wish to capture is very small within the scene. Exposure can be set in 1/3 EV units.



1. Slide the mode switch to [📷] and set the mode dial to [**P**], [**Tv**], [**Av**], [SET UP], [▭] or [((•))] and press the ⊠ button.
   - Each press of the ⊠ button displays the setting in the order of [⊠] Backlight Correction and [⊠] Exposure Compensation.
2. Set the exposure value with the ▲ / ▼ buttons.
   - Press the ▲ button to increase the value.
   - Press the ▼ button to decrease the value.
   - The setting range of the exposure compensation is as follows:-2.0, -1.7, -1.3, -1.0, -0.7, -0.3, 0, +0.3, +0.7, +1.0, +1.3, +1.7, +2.0.
   - Press the ⊠ button to confirm the setting.
   - The larger the value, the brighter the image. The smaller the value, the darker the image. The set value is displayed on the screen.

Effective Subjects and Set Values

- \+ (positive) compensation
  - * Printed matter comprising black text on whitish paper
  - * Backlighting
  - * Bright scenes or strong reflected light such as ski slopes
  - * When the sky accounts for a large area on the screen
- \- (negative) compensation
  - * People illuminated by a spotlight, in particular, against dark background
  - * Printed matter comprising white text on blackish paper
  - * Weak reflecting bodies such as evergreen trees or darkish leaves
- Backlight correction (+1.3 EV, fixed)
  - * When the background is bright and the subject is dark.
  - * When subjects (people) have a light source such as the sun to their backs.

- For [AUTO] mode, only backlight correction can be set.

Downloaded from www.Manualslib.com manuals search engine

Baking at several shelf positions

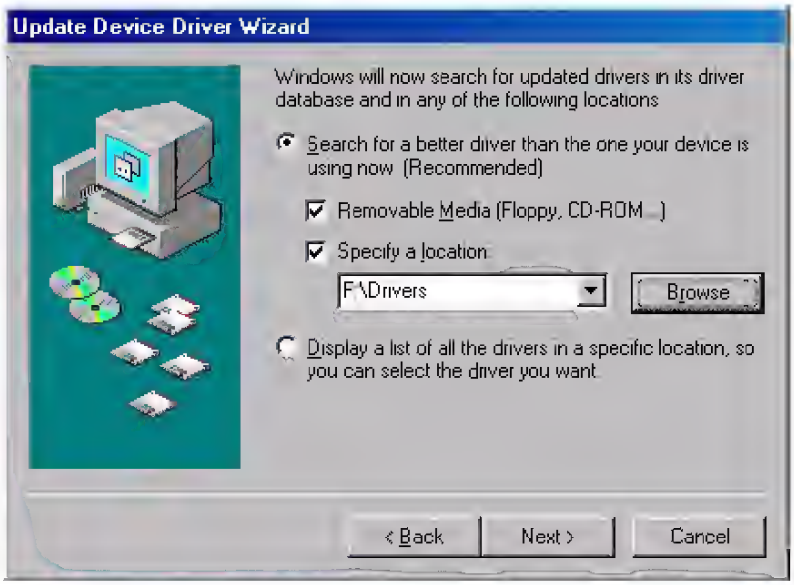
Type of Cake or Pastry	Fan Cooking			Time Hr.: Min.
	Shelf Position from the Top		Temperature °C	
	2 Levels	3 Levels		
Cakes and Pastries on Baking Sheets				
Cream Puffs/Eclairs	2. and 5.	-	170-180	0:35-0:60
Dry Streusel Cake	2. and 5.	-	140-160	0:30-0:60
Pizza & baking	2. and 5.	-	170-190	0:40-0:70
Biscuits				
Shortcrust Biscuits	2. and 5.	1. 3. and 5.	150-160	0:15-0:35
Small Piped Biscuits	2. and 5.	1. 3. and 5.	140-150	0:20-0:60
Sponge Fingers	2. and 5.	1. 3. and 5.	160-170	0:25-0:40
Meringues	2. and 5.	-	80-100	2:10-2:50
Macaroons	2. and 5.	1. 3. and 5.	100-120	0:40-1:20
Small Pastries with Yeast	2. and 5.	-	160-170	0:30-0:60
Small Pastries made from Puff Pastry	2. and 5.	-	170-180[1]	0:30-0:50
Bread Rolls	2. and 5.	-	180-190[1]	0:30-0:55

Tips on Baking

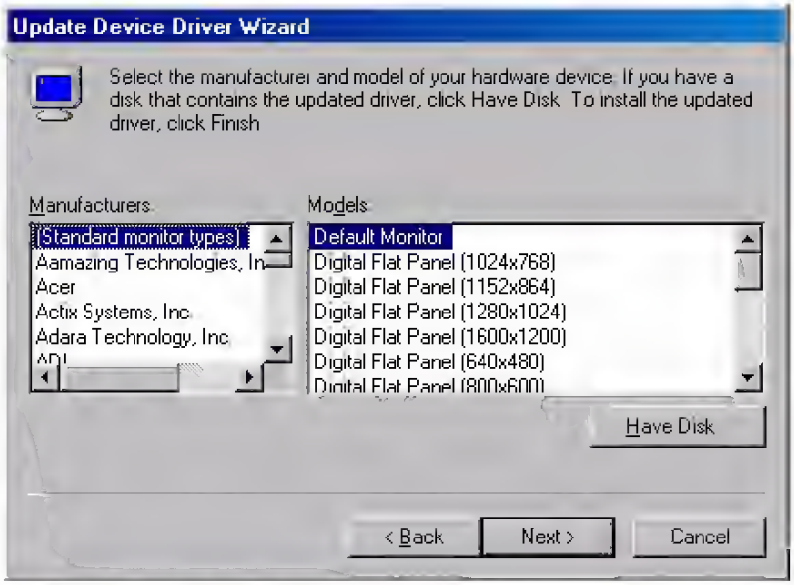
	Tip
This is how to tell if your cake is cooked through	Push a wooden skewer into the highest point of the cake. When no more cake mixture sticks to the wood, you can switch off the oven and utilise the residual heat.
The cake collapses (is sticky, not properly cooked through, water marks)	Check your recipe. Next time use less liquid. Observe mixing times, particularly when using kitchen appliances.
The cake is too light	Next time select a dark cake tin or place the cake one level lower.
Cake with moist topping/ cake is not cooked through, is unevenly browned	Next time bake at a lower temperature and increase the cooking time.

Downloaded from www.Manualslib.com manuals search engine

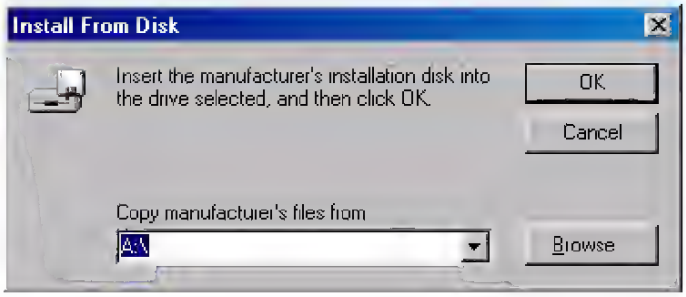
7. Choose "**Display a list of all the drivers in a specific location, so you can select the driver you want.**".


Update Device Driver Wizard
Windows will now search for updated drivers in its driver database and in any of the following locations
Search for a better driver than the one your device is using now (Recommended)
Removable Media (Floppy, CD-ROM...)
Specify a location:
F:\Drivers
Browse
Display a list of all the drivers in a specific location, so you can select the driver you want
< Back
Next >
Cancel

8. Click "**Have disk**" and then click "**Browse...**".


Update Device Driver Wizard
Select the manufacturer and model of your hardware device. If you have a disk that contains the updated driver, click Have Disk. To install the updated driver, click Finish
Manufacturers:
Models:
(Standard monitor types)
Aamazing Technologies, In
Acer
Actix Systems, Inc.
Adara Technology, Inc.
Default Monitor
Digital Flat Panel (1024x768)
Digital Flat Panel (1152x864)
Digital Flat Panel (1280x1024)
Digital Flat Panel (1600x1200)
Digital Flat Panel (640x480)
Digital Flat Panel (800x600)
Have Disk
< Back
Next >
Cancel

9. Insert "**Acer LCD monitor**" into your CD-ROM and type d:\ (change the driver letter to match your CD-ROM driver if it is not drive D). Enter "**Drivers**" folder to select the model from the list left. Click "**OK**".



Downloaded from www.Manualslib.com manuals search engine

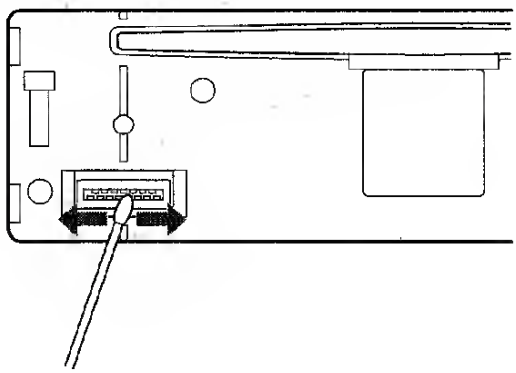
MANTENIMIENTO

Limpieza del panel delantero

Cuando el panel delantero está sucio, limpie la superficie del panel con un paño suave y seco.

Limpieza del conector

El conector en el lado trasero del panel delantero debe limpiarse ocasionalmente. Limpie la superficie del conector con un algodón ligeramente empapado en alcohol.



ESPECIFICACIONES

SECCION DE LA RADIO

(FM)

Gama de frecuencias: 87,5 MHz – 108 MHz (intervalo de 100 kHz)
87,5 MHz – 108 MHz (intervalo de 50 kHz)
Sensibilidad aceptable:
12,7 dBf
Sensibilidad de silenciamiento en 50 dB:
17,2 dBf
Rechazo IF: 80 dB
Respuesta de frecuencia:
30 Hz – 15.000 Hz
Relación de señal/ruido:
63 dB
Separación estéreo: 35 dB a 1 kHz
Selección de canal alternativo:
70 dB
Relación de captura: 3 dB

(AM)

Gama de frecuencias: 530 kHz – 1.710 kHz (Intervalo de 10 kHz)
522 kHz – 1.620 kHz (intervalo de 9 kHz)
Sensibilidad aceptable:
30 µV (30 dB)

SECCION DE DISCO COMPACTO

Respuesta de frecuencia:
17 Hz – 20 kHz +0/–3 dB
Gama dinámica: Más de 80 dB
Separación de canales:
Más de 65 dB
Relación de señal/ruido:
Más de 85 dB
Ululación y trémolo: Insignificante

SECCION DE AUDIO

Máxima potencia de salida:
30 W × 4 canales

Entrada de TAPE/MD IN

Sensibilidad de entrada (impedancia de carga)
TAPE/MD IN: 500 mV (10 kΩ)

Downloaded from www.Manualslib.com manuals search engine

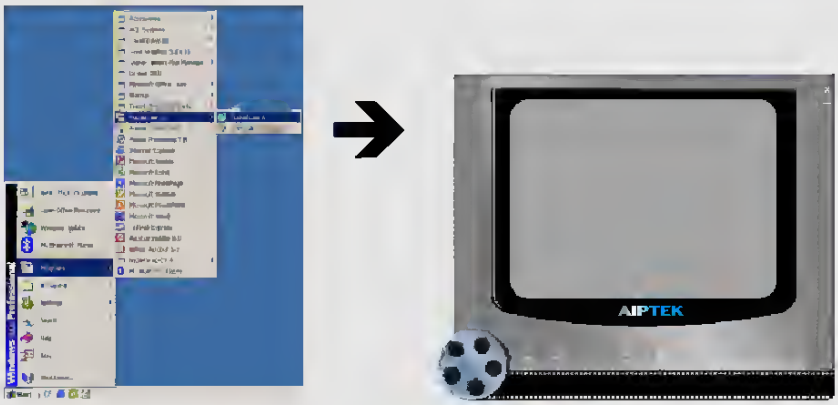
3. Capturing immediate images to your computer

❶ After the installation of driver and hardware, you can start to use the PC Camera function or run other Video Conferencing applications. (This manual provides information related to PC camera function only.)

Double-click the "PocketCam X" icon on the desktop to execute the program, then you can begin to capture immediate images on your computer.

OR

Click the "Start" menu and go up to "Programs", then go to the folder named "PocketCam X" and click it.



If you want to use Video Conferencing function

Open the NetMeeting interface or other Video Conferencing application and then start to use it.

Downloaded from www.Manualslib.com manuals search engine

a. Click **Start**, and then select **Programs>HP System Tools>HP Array Configuration Utility>Setup HP Array Configuration Utility**.

b. When the **Execution Mode** screen appears, select **Local Application Mode**.

c. Reboot the server.

8. (Optional) To make newly created logical drives available for data storage, use the operating system disk management tools to create partitions and format the drives.

Launching ACU on a remote server to configure a local server

1. On the server where ACU is installed, click **Start,** and then select **Programs>HP System Tools>HP Array Configuration Utility>Setup HP Array Configuration Utility**.

   The **Execution Mode** screen appears.

   - If **Remote Service Mode** is selected, continue with step 2.
   - If **Local Application Mode** is selected, select **Remote Service Mode**, reboot the server, and then continue with step 2.

2. On the server that you want to configure, connect to the Systems Insight Manager server (port: 280), and then log in.
3. Select **Device Queries**.
4. Under **Device by Type**, select **All Servers**.
5. Connect to the server that is running ACU.
6. Under **Device Links**, select **System Management Homepage**

   The login screen for the System Management Homepage opens.

7. Log in using your credentials:

   - If you are using version 2.0.0 or later of the System Management Homepage, use your operating system user name and password.
   - If you are using an earlier version of the System Management Homepage, use your WBEM user name and password.

   The System Management Homepage opens.

   For more information about the System Management Homepage, see the following:

   - The HP System Management Homepage web page (http://h18013.www1.hp.com/products/servers/management/agents/index.html)
   - The *HP System Management Homepage Installation Guide* on the HP website (http://www.hp.com)

8. Click **Array Configuration Utility** on the left side of the screen.

   ACU opens, scans the remote server, and detects controllers. This process can last up to 2 minutes. When controller detection is complete, the controllers are available on the **Controller/Device** menu.

9. Configure a controller ("Configuring a controller" on page 42).

   When configuration is complete, continue with the next step.

10. To operate ACU on the remote server in Local Application Mode, do the following:

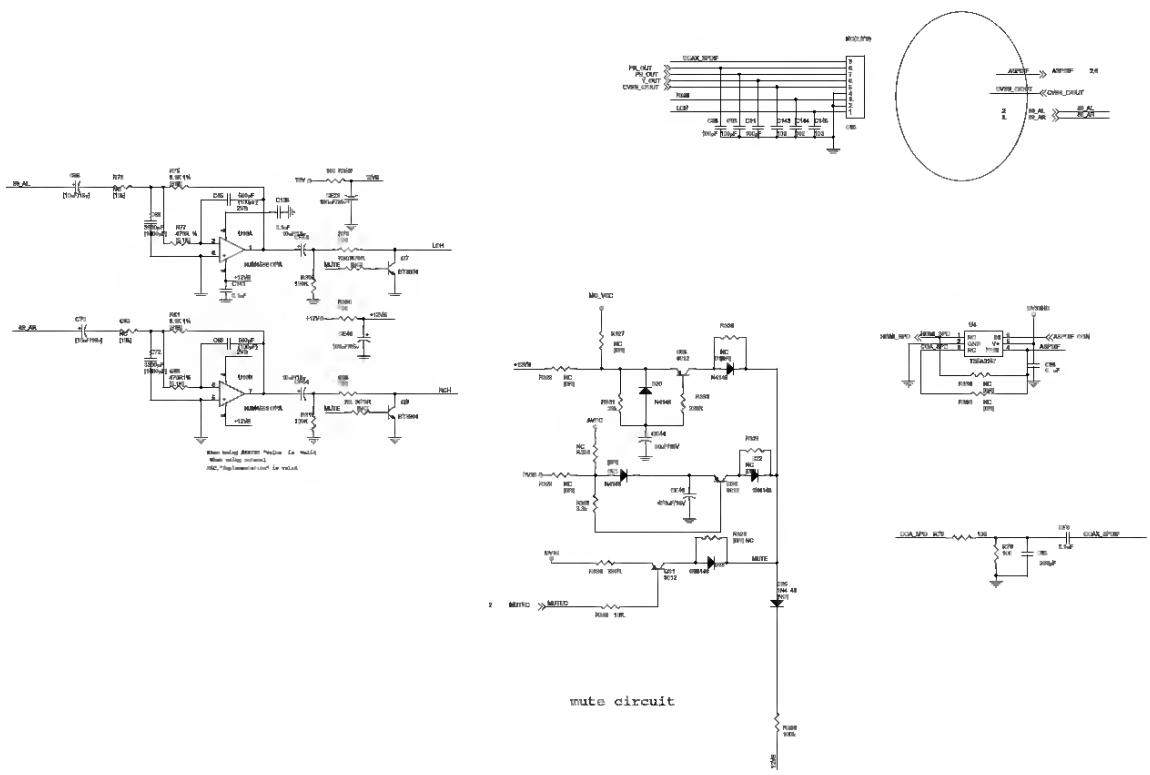
    a. Click **Start**, and then select **Programs>HP System Tools>HP Array Configuration Utility>Setup HP Array Configuration Utility**.

    b. When the **Execution Mode** screen appears, select **Local Application Mode**.

Downloaded from www.Manualslib.com manuals search engine

6-7

Main Board Electric Diagram for DVP6600/93/37,DVP6620/55/98/93 AUDIO OUT



Downloaded from www.Manualslib.com manuals search engine

Information for Handy Reference

Alliance Laundry Systems LLC
Shepard Street
P.O. Box 990
Ripon, WI 54971-0990

Date Purchased _____

Model Number _____ Serial Number _____

Dealer's Name _____

Dealer's Address _____ Phone Number _____

Service Agency _____

Service Agency Address _____ Phone Number _____

NOTE: Record the above information and keep your sales slip. Model and serial numbers are located on the nameplate.

© Copyright, Alliance Laundry Systems LLC – DO NOT COPY or TRANSMIT

SENSOR MUSICAL

Si existe un hueco de 4 segundos o más entre cada pista, puede realizarse fácilmente una búsqueda hacia el principio de la pista actual o siguiente durante la reproducción.

Cuando aparezca el indicador ▷ en la pantalla, presione el botón ▶▶ para ir a la siguiente pista o el botón ◀◀ para ir al principio de la pista actual.

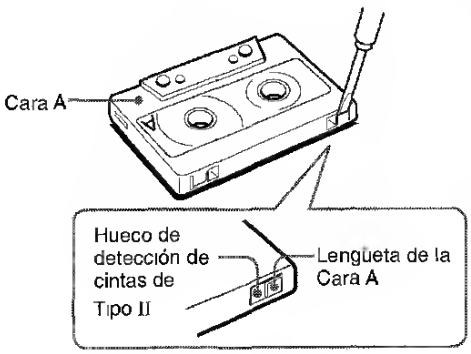
Cuando aparezca el indicador ◁ en la pantalla, presione el botón ◀◀ para ir a la siguiente pista o el botón ▶▶ para ir al principio de la pista actual

La función de búsqueda puede no ser capaz de detectar pistas si se dan las siguientes condiciones.

- Huecos de menos de 4 segundos entre pistas.
- Huecos con ruido
- Largos pasajes con sonido de bajo nivel
- Bajos niveles generales de grabación.

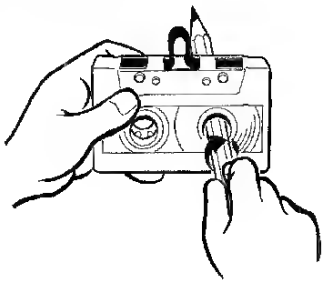
Acarca de las cintas de casete

- **Para evitar el borrado accidental,** después de la grabación rompa con un destornillador u otra herramienta puntiaguda las lengüetas de plástico del casete



Para volver a grabar en una cinta, tape las aberturas con cinta adhesiva, etc (En cintas Tipo II, tenga cuidado para no cubrir el hueco de detección de cinta de Tipo II).

- **Las cintas de 120 minutos o más** son extremadamente finas y se deforman o estropean fácilmente. No son recomendadas.
- **Tense la cinta** con un lápiz o herramienta similar antes de utilizarla. Una cinta floja puede romperse o atascarse en el mecanismo.



Sistema DOLBY NR

El sistema de Reducción de Ruidos Dolby reduce los chirridos de la cinta. Para obtener un óptimo rendimiento al reproducir una cinta grabada con el sistema DOLBY NR, encienda el sistema DOLBY NR

E

Downloaded from www.Manualslib.com manuals search engine

Note: If you receive any security warnings, click **OK** to proceed with the installation procedure.

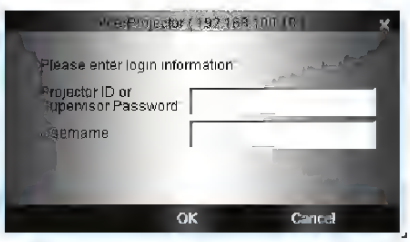
Note: The Acer eDisplay Management shortcut will be created in desktop when the installation is complete.

4 Acer eDisplay Management will execute automatically and the window shown below will pop up to search for your Acer projector.

Note: Make sure your personal firewall does not block the Acer eDisplay Management application.

Note: If your NB/PC cannot allow auto-run function, please execute AcerProjectorGatewayW7.exe manually.

5 When the search is complete, a login dialog box will pop up to ask you to enter the User name and Projector ID (if needed) to log in to your acer Projector.



6 The UI will look as it does below when your source successfully connects and begins projecting in 1024 x 768 mode.

Note: For the best projection performance, Acer recommends adjusting your resolution to 1024 x 768.

Downloaded From projector-manual.com Acer Manuals

Downloaded from www.Manualslib.com manuals search engine

- Check that the devices are connected properly.
- Verify that picture settings are correctly set. See *Section 5.3 Adjust picture settings*.

The TV did not save my settings:

- Verify that the TV is set to **Home** mode, which offers you complete flexibility to change settings. See *Section 5.4 Change to Shop or Home mode*.

The picture does not fit the screen, it is too big or too small:

- Try using a different picture format as described in *Section 5.3 Change picture format*.

The picture position on screen is not correct:

- Picture signals from some devices do not fit the screen correctly. Check the signal output of the device.

9.4 Sound issues

There is picture but no sound from the TV:

Note: If no audio signal is detected, the TV automatically switches off audio output and does not indicate malfunction.

- Check that all cables are properly connected.
- Check that the volume is not set to 0.
- Check that the sound is not muted.

There is picture but sound quality is poor:

- Check **Sound** settings as described in *Section 5.3 Adjust sound settings*.

There is picture but sound comes from one speaker only:

- Verify that **Balance** correctly set as described in *Section 5.3 Adjust sound settings*.

9.5 HDMI connection issues

You encounter problems with HDMI devices

- HDCP support can delay the time taken for a TV to display content from a device.
- If the TV does not recognise the device and the screen displays no picture, try switching from one device to another and back again to restart.
- If you experience intermittent sound disruptions, check the user manual of the HDMI device to verify that output settings are correct. Alternatively, try connecting the audio signal from the HDMI device to the TV via AUDIO IN at the back of the TV.

9.6 PC connection issues

The PC display on my TV is not stable or is not synchronised:

- Check that a supported resolution and refresh rate is selected on your PC. See *Section 8 Technical specifications* for supported resolutions and refresh rates.

9.7 Contact us

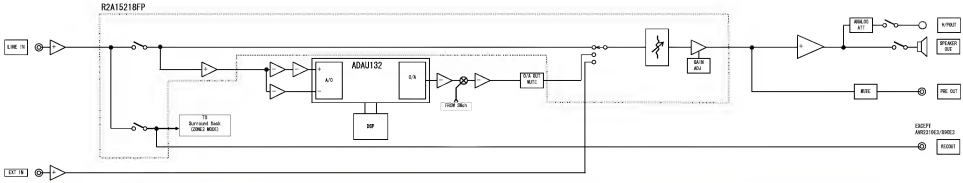
If you cannot resolve your problem, refer to the FAQ for this TV at www.philips.com/support.

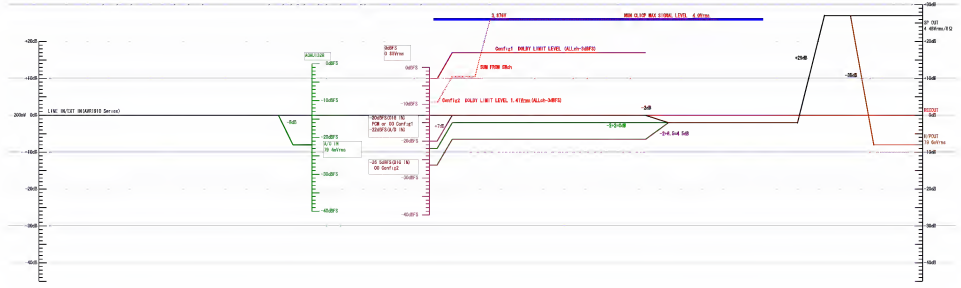
If the problem remains unresolved, contact the Customer Support Centre in your country as listed in this user manual.

WARNING: Do not attempt to repair the TV yourself. This may cause severe injury, irreparable damage to your TV or void your warranty.

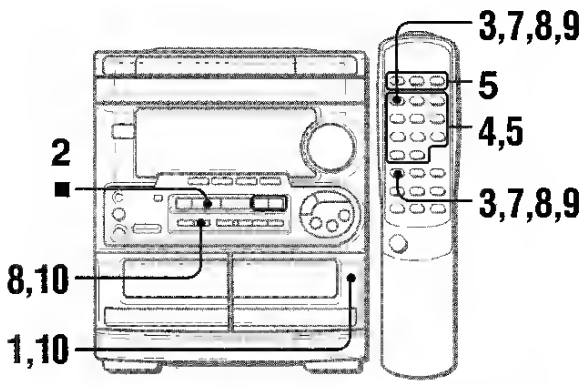
Note: Please have available your TV model and serial number before contacting us. These numbers are available on the back and side of your TV, as well as on the packaging.

LEVEL DIAGRAM
FRONT ch





GRABACION CON EDICION PROGRAMADA



La función de edición programada permite grabar discos compactos mientras se comprueba el tiempo restante de cada cara de la cinta según se programan las canciones.

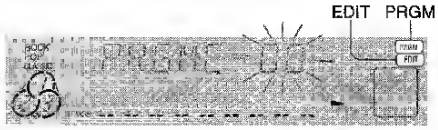
NOTA

La grabación con edición programada no empezará desde un punto ubicado en medio de la cinta. La cinta deberá grabarse desde el principio de una de las caras.

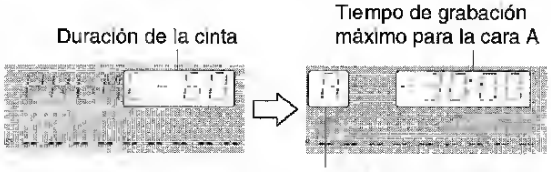
1 **Inserte la cinta en la platina 2.**
Inserte la cinta con la cara que vaya a grabar en primer lugar hacia afuera de la unidad.

2 **Pulse el botón CD e introduzca el(los) disco(s).**

3 **Pulse dos veces el botón EDIT/CHECK mientras pulsa el botón SHIFT del control remoto.**

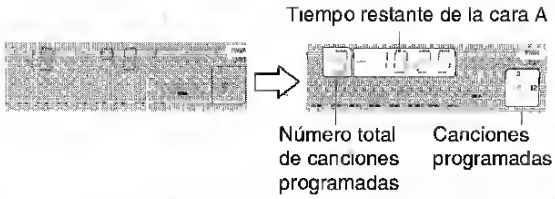


4 **Pulse los botones numerados del control remoto para designar la duración de la cinta.**
Se puede especificar una duración de 10 a 99 minutos.



5 **Pulse uno de los botones DISC DIRECT PLAY para seleccionar un disco.**
Luego, pulse los botones numerados y el botón +10 del control remoto para programar una canción.
Ejemplo: Para seleccionar la canción número 10 del disco 2, pulse los botones DISC DIRECT PLAY 2, y luego pulse los botones +10 y 0.

6 **Rapita el paso 5 para el resto de las canciones para la cara A.**
Una canción cuyo tiempo de reproducción sea superior al tiempo restante no podrá ser programada.



7 **Pulse el botón EDIT/CHECK mientras pulsa el botón SHIFT del control remoto para seleccionar la cara B y programe las canciones para la cara B.**
Despues de confirmar que B aparezca en el visualizador, repita el paso 5.

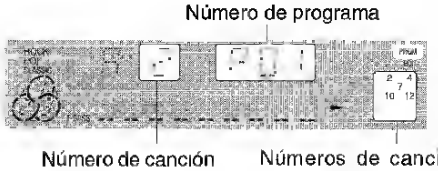
8 **Pulse el botón EDIT/CHECK mientras pulsa el botón SHIFT para seleccionar la cara A, y pulse el botón ● REC/REC MUTE para iniciar la grabación.**
La reproducción del disco compacto y la grabación de las canciones editadas para el primer lado empiezan simultáneamente. Cuando termine de grabarse la última canción programada para la cara A, la platina 2 entrará en el modo de parada de grabación. Después de entrar en el modo de parada de grabación, vaya al paso 9.

9 **Pulse el botón EDIT/CHECK mientras pulsa el botón SHIFT del control remoto para grabar la segunda cara.**
Se visualiza B.

10 **Dé la vuelta a la cinta de la platina 2 y pulse el botón ● REC/REC MUTE para iniciar la grabación.**
Empieza la grabación.

Para detener la grabación
Pulse el botón ■. La grabación y la reproducción del disco compacto pararán simultáneamente.

Para comprobar el orden de los números de las canciones programadas
Antes de grabar, pulse el botón EDIT/CHECK mientras pulsa el botón SHIFT del control remoto para seleccionar la cara A o la B, y pulse repetidamente el botón ◄◄ o ►►.



Para cambiar el programa de cada cara
Pulse el boton EDIT/CHECK mientras pulsa el botón SHIFT del control remoto para seleccionar la cara A o B, y pulse el botón ■ CLEAR para borrar el programa de la cara seleccionada. Luego vuelva a programar canciones.

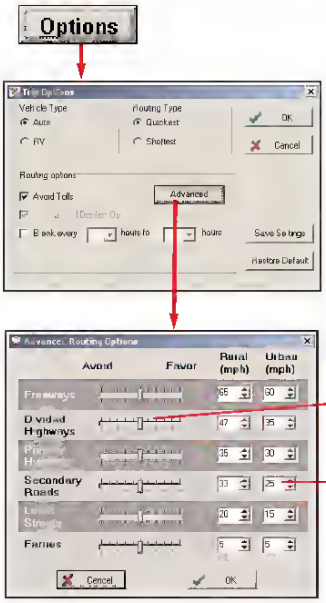
Para borrar el programa de edición
Pulse el botón ■ dos veces para que "EDIT" desaparezca del visualizador.

NOTA

La grabación no podrá realizarse si están rotas las lengüetas de prevención de borrado de ambos lados de la cinta.

Downloaded from www.Manualslib.com manuals search engine

Routing Options



Click the **Options** button in the Tnp Planner window to access CoPilot routing options

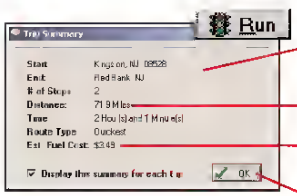
Auto and **Quickest** is the default setting, and provides the quickest routing for automobiles based on practical considerations such as road quality, terrain, and urban/ rural classifications. **RV** routing favors major roads and avoids sharp turns and U-turns where possible.

Click **Advanced** to set general road preferences

Drag the sliding bars to the left or right to avoid or favor each road type

Set the road speeds CoPilot uses in its route calculations for each type of road by either typing or clicking the up and down arrows under **Rural** and **Urban** for each road type.

Trip Summary



Select Run in the *Trip Planner* window to run the trip.

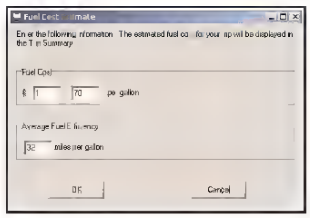
The *Tnp Summary* will show start and end places, and the number of stops in between them.

Total distance and time for tnp

Estimated fuel cost for your tnp based on entries in the *Fuel Cost Calculator* (**Trip** menu).

Click **OK** to view map and driving directions.

Fuel Cost Calculator


Fuel Cost Estimate
Enter the following information. The estimated fuel cost for your trip will be displayed in the Trip Summary.
Fuel Cost
per gallon
Average Fuel Efficiency
miles per gallon
OK
Cancel

To calculate an estimate of your fuel costs for a trip, select **Fuel Cost Calculator** from the **Trip** menu before you run your route.

Fill in the average cost per gallon of fuel that you expect to pay, and the distance per gallon you can expect to get in your vehicle. Click **OK**, then run your trip. A fuel cost estimate based on what you entered will be calculated and shown in the Tnp Summary that CoPilot creates for every tnp you run.

Downloaded from www.Manualslib.com manuals search engine

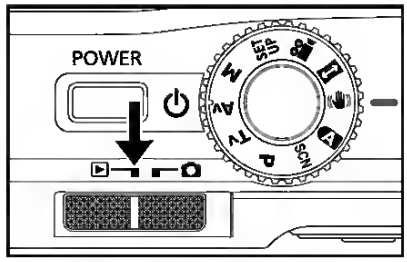
4 Adding options to your Aspire EL

Downloaded from www.Manualslib.com manuals search engine

Deleting in Playback Mode

Deleting a single image/Deleting all images

1. Slide the mode switch to [▶].
   - The last image will be displayed on the screen.
2. Select the image you want to erase with the ◀ / ▶ buttons.
3. Press the 🗑 button.
   - The deletion menu will be displayed.
4. Select [Single] or [All] with the ▲ / ▼ buttons, and press the **SET** button.
   - Single: Erases the selected image or the last image.
   - All: Erases all of the images except for the protected images.
   - Select: Erases a number of selected images.
5. Select [Execute] with the ▲ / ▼ buttons, and press the **SET** button.
   - To not erase, select [Cancel], and press the **SET** button.



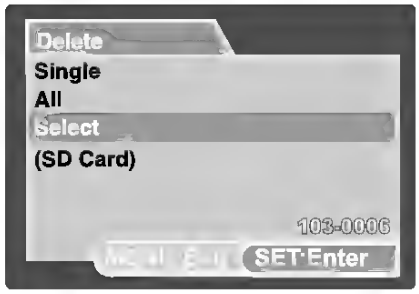
NOTE

- Deleting an image will not affect sequential image numbering. For example, if you delete image number 240, the next captured image will be numbered 241 even though 240 no longer exists. In other words, an image-number is retired when an image is deleted and will not be reused or reassigned to another subsequently captured image.

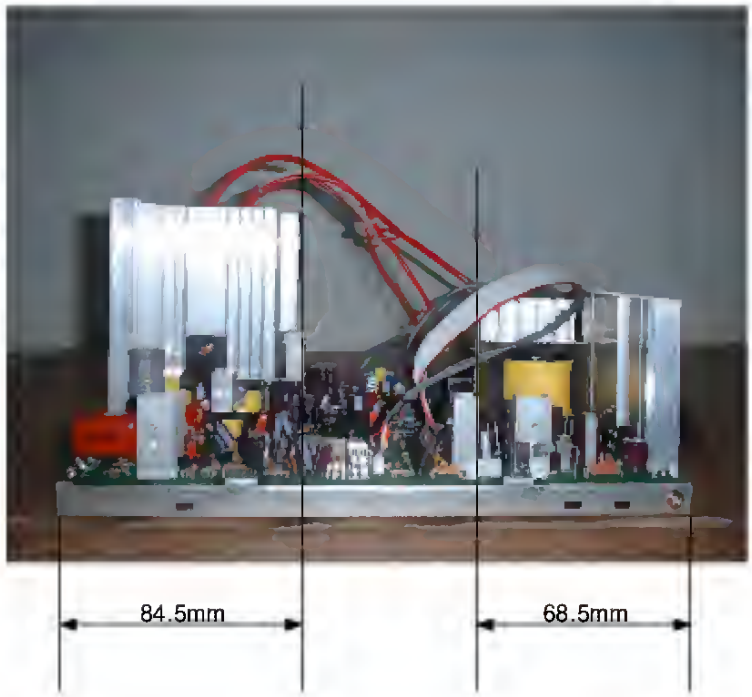
Deleting selected images

This deletes a number of selected images.

1. Slide the mode switch to [▶].
2. Press the 🗑 button.
   - The deletion menu will be displayed.
3. Select [Select] with the ▲ / ▼ buttons, and press the **SET** button.
   - The images are displayed in the thumbnail display.
4. Select the image you want to erase with the ▲ / ▼ / ◀ / ▶ buttons, and press the 🗑 button.
   - The [🗑] icon will be displayed. One more press of the 🗑 button will cancel the operation. Repeat this procedure and select all the images that you want to erase.
5. Press the **SET** button.

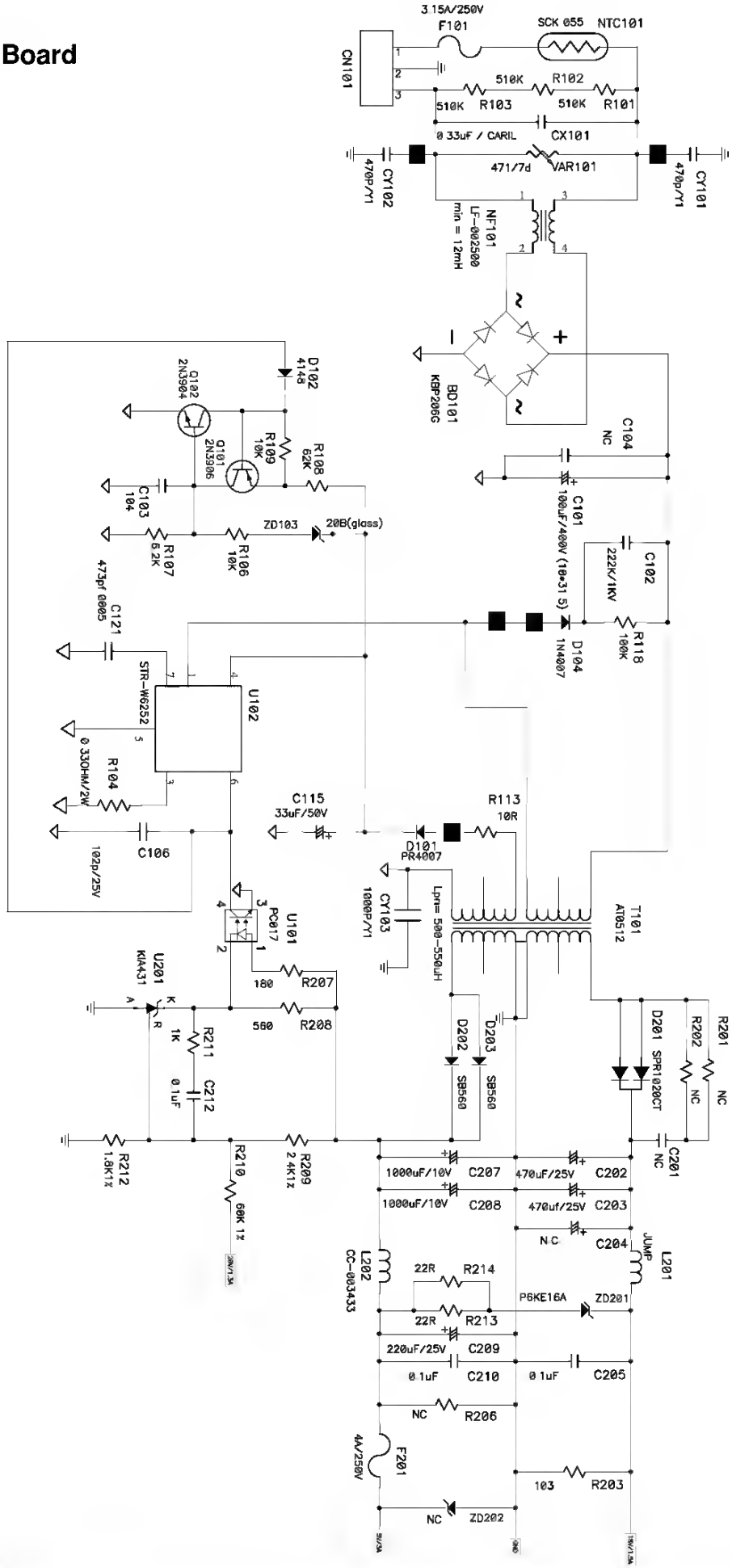


Downloaded from www.Manualslib.com manuals search engine



Downloaded from www.Manualslib.com manuals search engine

Power Board



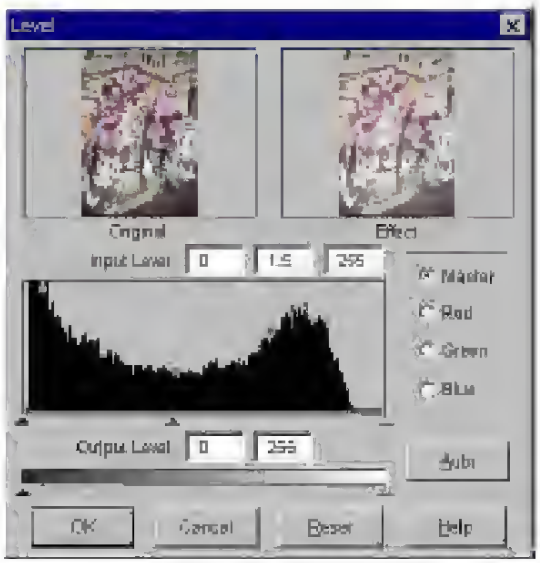
Size A4	Number AIP-0180 17"19"		Rev F1
Date 2/18/2008		Drawn by H-Y TSAI	
Filename		Sheet 1 of 1	

LIEN CHANG ELECTRONIC CO

Downloaded from www.Manualslib.com manuals search engine

Level button

Clicking on the Level button, and the Level dialog box will appear:



The Level dialog box includes several useful tools that you can use to check the color level information of the image and adjust the image quality. Each component in the dialog box and how they work to affect the image is described below.

Color Channel box

Use this box to select the color channel to be adjusted. This allows you to adjust the histogram property of each color channel respectively.

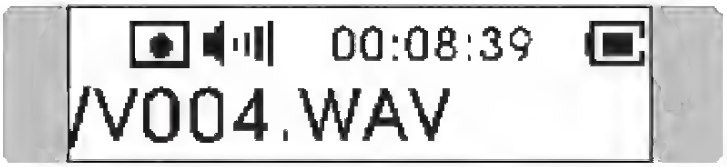
Histogram

The Histogram displays the distributing status of dark and bright pixels in an image. The x-axis is divided into 256 equal portions, representing the brightness level of 0 to 255. The y-axis is used to represent the quantity of pixels in each brightness level. If we compare the following two images and their histograms:

Downloaded from www.Manualslib.com manuals search engine

down the Menu button again to start recording.

6. On the Display, users now should read that a recording file is generated and place under the folder of [/VOICE/]. The recording file name sequence starts from [V001.WAV], and then [V002.WAV], and so forth.



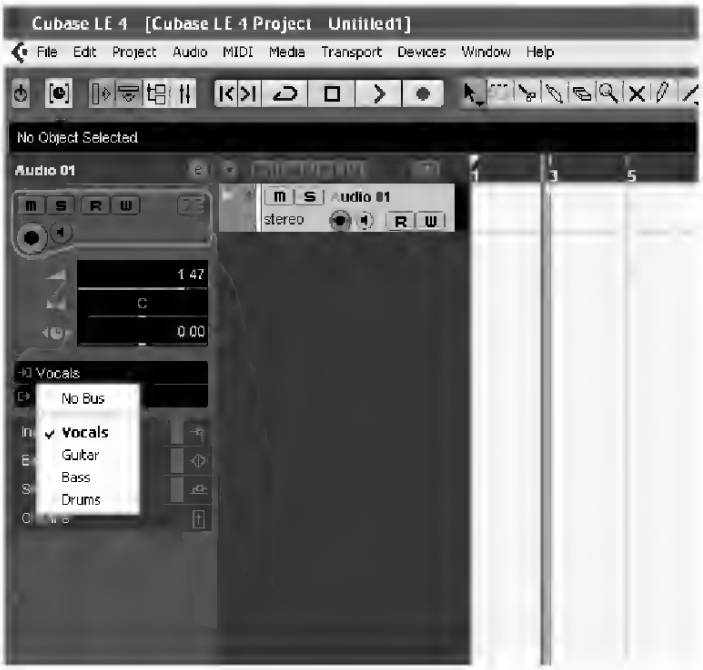
Note: When the record source is set to LINE-IN, the recording file name starts from [V001.WAV], and then [V002.WAV], and so forth.

7. To stop recording, simply press down the Menu button or the REC 「● 」 button again, and you will see the message on the screen return to the previous status.

8. To exit the RECORD mode, push the Menu button to the right once to Exit, and then press the Menu button once.

Downloaded from www.Manualslib.com manuals search engine

6. Choose an input for your track by selecting it from the drop-down menu of available inputs. By default, the input will be the first stereo bus in the "VST Connections" window.



7. You will do most of your monitoring through the mixer. However, if you want to monitor with Cubase's effects, or if you just want to hear what the computer is hearing, press the direct monitoring button next to the Record Enable button.

Note that using the MasterControl's direct monitoring causes a small delay as the digital audio is being processed. For this reason, when you use direct monitoring, you may want to mute Cubase's input monitoring so as not to hear the audio signal twice.

Add additional audio tracks as needed. Record-enable each one and press the RECORD button to begin recording.

For additional information, consult your software's documentation.

Downloaded from www.Manualslib.com manuals search engine

FAQ AND TROUBLESHOOTING

This section lists frequently asked questions that may arise during the use of your tablet, and gives easy answers and solutions to these questions.

Aspect	Question	Answer
Audio	Why is there no sound coming from the device?	If the headset is plugged into the device, the speaker is automatically shut off. Disconnect the headset. Check that the device volume setting is not muted. Check that the volume control is not at its lowest setting.
Memory	Why do I have less storage than the specifications say?	A small amount of memory is reserved for system security.
Multimedia files	Why can't I view my picture files?	You may be trying to view an image that is not supported. Try a different app.
	Why can't I view my video files?	You may be trying to view a video that is not supported. Try a different app.
	Why can't I play my music files?	You may be trying to play a file that is not supported. Try a different app.
System information and performance	How do I check the OS version of my device?	Open **Settings** > **About tablet** to check the OS version (Kernel/ build number) and other hardware and software information.
	Where can I find my serial number ID?	Open **Settings** > **About tablet** > **Device Information**.

Downloaded from www.Manualslib.com manuals search engine

Summary of Audible/Visual Notifications

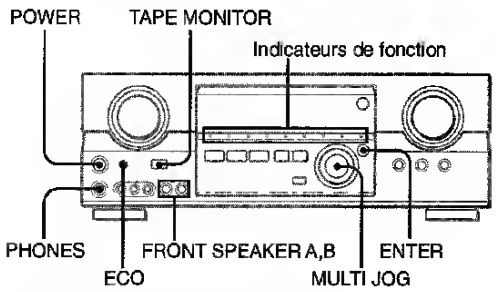
Custom English Display Touchpads

SOUND	CAUSE	DISPLAY
LOUD, INTERRUPTED* Toucbpad & Ext.	FIRE ALARM	**FIRE** is displayed; descriptor of zone in alarm is displayed. If a fire alarm is manually activated, zone number 95 will be displayed
LOUD, CONTINUOUS* Toucbpad & Ext.	BURGLARY/AUDIBLE EMERGENCY ALARM.	**ALARM** is displayed. If programmed, descriptor of zone in alarm is also displayed
ONE SHORT BEEP (not repeated) Toucbpad only	a. SYSTEM DISARM b. SYSTEM ARMING ATTEMPT WITH AN OPEN ZONE. c. BYPASS VERIFY	a. **DISARMED/READY TO ARM** is displayed. b Number and descriptor of open protection zone is displayed. c. Numbers and descriptors of the bypassed zones are displayed (One beep is heard for each zone displayed). Subsequently, the following is displayed: **DISARMED BYPASS /Ready to Arm.**
ONE SHORT BEEP (once every 40 secs) Touchpad only	a. SYSTEM IS IN TEST MODE. b, LOW BATTERY AT A TRANSMITTER	a Opened Zone identifications will appear. b **LO BAT** displayed with description of transmitter.
TWO SHORT BEEPS Touchpad only	ARM AWAY.	**ARMED AWAY** displayed. Red ARMED indicator lit.
THREE SHORT BEEPS Touchpad only	a. ARM STAY, NIGHT-STAY, OR INSTANT. b. ZONE OPENED WHILE SYSTEM IS DISARMED.	a **ARMED STAY** or **ARMED INSTANT** displayed. Red ARMED indicator lit. b. **CHIME** displayed, descriptor of open protection zone will be displayed if the [✱] key is pressed.
RAPID BEEPING Touchpad only	a. TROUBLE b. MEMORY OF ALARM. c. SYSTEM LOW BATTERY d. EXT. SOUNDER WIRE FAIL.	a **CHECK** displayed. Descriptor of troubled protection zone is displayed. b. **FIRE** or **ALARM** is displayed; descriptor of zone in alarm is displayed. c. **SYSTEM LO BAT** displayed d. **BELL FAILURE** is displayed.
SLOW BEEPING Touchpad only	a. EXIT DELAY WARNING (if programmed). b. ENTRY DELAY WARNING	a **ARMED AWAY** is displayed along with **You May Exit Now.** b. **DISARM SYSTEM OR ALARM WILL OCCUR** is displayed. **Exceeding the delay time without disarming causes an alarm.**

* If a bell is used as external sounder, fire alarm is *pulsed ring*, burglary/audible emergency is *steady ring*.

Downloaded from www.Manualslib.com manuals search engine

AVANT DE COMMENCER



Pour mettre l'ampli-tuner sous tension.

Appuyez sur la touche POWER.

Toute manipuletion est possible aprés quatre secondes. Lorsque vous appuyez sur POWER pour mettre l'ampli-tuner sous tension, le niveeu VOL (volume) et le nom de le fonction s'affichent tout à tour.
L'indiceteur de la fonction sélectionnée s'allume en rouge et les eutres en vert

Pour changer la luminosité de l'affichage

1 Appuyez sur la touche ECO de feçon à ce que "ECO MODE" s'affiche.
2 En l'espece de 4 secondes, tournez MULTI JOG pour efficher DIM MODE et appuyez ensuite sur ENTER dens un délai de 4 secondes.
3 En l'espece de 4 secondes, tournez MULTI JOG pour sélectionner le mode d'atténuation comme ci-dessous.
Le mode se règle automatiquement après 4 secondes. Il se règle égelement si vous appuyez sur la touche ENTER dans un délai de 4 secondes après l'étape 3.

DIM OFF ↔ DIMMER 1 ↔ DIMMER 2 ↔ DIMMER 3

DIM-OFF: Afficheur normal
DIMMER 1: Ecleirage de l'afficheur atténué.
DIMMER 2: Ecleirege de l'efficheur plus atténué qu'avec DIMMER 1.
DIMMER 3: Eclairage de l'afficheur plus atténué qu'avec DIMMER 2. Les indicateurs de fonction s'éteignent.

Sélection de la paire d'enceintes avant

Pour utiliser la paire d'enceintes A: Réglez la touche FRONT SPEAKERS A sur ON (marche).
Pour utiliser la paire d'enceintes B: Réglez la touche FRONT SPEAKERS B sur ON (marche).
Pour utiliser les deux paires d'enceintes: Réglez les deux touches sur ON (marche).
Réglez ces touches sur OFF (arrêt) pour mettre une peire d'enceintes, ou les deux, hors service.

REMARQUE

Comme les paires d'enceintes evant A et B sont raccordées en série
- Le son diminue légèrement lorsque les deux paires d'enceintes sont utilisées.
- Aucun son n'est audible si les touches FRONT SPEAKERS A et B sont enclenchées (ON/marche) mais qu'une seule paire d'enceintes est raccordée.

Utilisation d'un casque d'écoute

Raccordez un casque d'écoute è fiche standard stéréo (ø6,3 mm, 1/4 pouce) à la prise PHONES. N'oubliez pas de desactiver les touches FRONT SPEAKERS A et B (OFF/arrêt), sinon le son sera fourni par les enceintes.

REMARQUE

La fonction 5.1 CH, le système Dolby Pro Logic ou le système DSP sont eutomatiquement ennulés quand vous raccordez un casque d'écoute.

Pour éteindre l'ampli-tuner, appuyez sur l'interrupteur POWER.

Downloaded from www.Manualslib.com manuals search engine

Remarque

A la lecture d'une cassette à bande normale en mode Metal, le son ne sera pas reproduit correctement.

Fonction de détecteur de musique

Cette fonction permet d'avancer rapidement ou rebobiner la bande jusqu'au début de la piste suivante ou présente, où la lecture reprendra automatiquement.

1. Presser MS pour passer en attente d'activation de la fonction de détecteur de musique. L'indication "MS" apparaîtra.
2. Presser FF pour rechercher le début de la piste suivante.
   Presser REW pour rechercher le début de la piste présente.

L'indication "MS" clignote pendant le balayage.
Presser à nouveau MS pour annuler la fonction.

Remarque

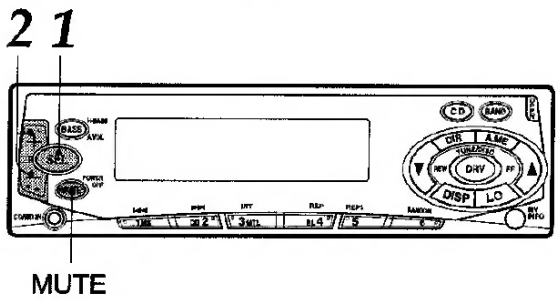
Un espace vierge d'au moins 4 secondes doit exister entre les pistes pour permettre le bon fonctionnement de cette fonction.

Fonction de saut de section vierge

Si l'appareil détecte une section vierge de plus de 12 secondes entre les pistes, il avancera rapidement et automatiquement au début de la piste suivante.
Presser BL pour activer cette fonction.
L'indication "BL" apparaîtra. Elle clignotera pendant le balayage de la piste suivante.
Presser une seconde fois BL pour annuler la fonction.

- Si l'on arrive en fin de bande pendant l'avance rapide, l'appareil commute à l'autre face de la bande et l'avance rapide continue.

AJUSTEMENTS DU SON



1 Presser SEL pour sélectionner le mode à ajuster parmi: VOL (volume), BASS (graves), TRE (aiguës), BAL (balance) et FAD (fader).

Les indicateurs suivantes s'afficheront cycliquement.

VOL→BASS→TRE→BAL→FAD

Si vous ne passez pas à l'étape 2 dans les 5 secondes, le mode sélectionné est annulé, et l'indication revient au mode source présent.

2 Presser +/– pour ajuster le niveau.

Presser et maintenir enfoncé l'une des touches pour changer rapidement de niveau.

	–	+
VOL	Réduit le volume.	Augmente le volume.
BASS	Réduit le niveau des graves.	Augmente le niveau des graves.
TRE	Réduit le niveau des aiguës.	Augmente le niveau des aiguës.
BAL	Réduit le niveau de la ou des enceintes droites.	Réduit le niveau de la ou des enceintes gauches.
FAD	Réduit le niveau des enceintes avant.	Réduit le niveau des enceintes arrière.

Le volume seul peut être ajusté en pressant +/– sans sélectionner de mode à la touche SEL.

Touche MUTE

Presser pour réduire temporairement le volume. Une seconde pression restaurera le volume précédent.

continue

Downloaded from www.Manualslib.com manuals search engine

Configuring the integrated A-Class Web Console

CAUTION The integrated A-Class Web Console is preconfigured with IP address 192.0.0.192. Power-off any other devices with the same IP address before proceeding with integrated A-Class Web Console configuration. Each A-Class server must be configured to the integrated A-Class Web Console with an individual IP address.

Failure to follow this precaution will result in unexpected behavior of the Local Area Network (LAN).

Configuring The Web Browser Host

NOTE The A-Class server and the Web Browser Host must be on the same subnet.

Enter the following commands into either a DOS window or UNIX widow on the host where the browser used to configure the integrated A-Class Web Console resides:

Step 1. Route add 192.0.0.192 <host IP address>.

Step 2. ping 192.0.0.192.

If ping is unsuccessful, proceed to step 3.

If ping is successful, proceed to *Configure the Web Browser.*

Step 3. arp -s 192.0.0.192 <MAC_ address of integrated A-Class Web Console>.

Step 4. Repeat Step 2.

NOTE Using the arp command requires superuser capability.

The MAC address of the integrated A-Class Web Console appears on the rear label of the server in a field entitled, "MAC Address." The MAC address must be entered in the correct format. For example:

PCs: 00-60-b0-22-3e-ae Unix workstations: 00:60:b0:22:3e:ae

CAUTION DO NOT enter the "LAN Station Address" value (located on the rear label) in place of the "MAC Address" value (also located on the rear label). If the wrong number is erroneously entered, use the arp -d command to correct the entry.

Failure to follow this precaution will cause the integrated A-Class Web Console to malfunction.

Downloaded from www.Manualslib.com manuals search engine

Turning the AUTO ANSWER mode on remotely

When you are not in, and the AUTO ANSWER mode of your unit is set to off (TEL mode), you can turn the AUTO ANSWER mode (FAX ONLY or TEL/FAX mode) on from a remote location using a touch tone telephone.

1. Call your unit and wait for 10 rings.
   - You will hear a beep signal.
2. — **To switch to the FAX ONLY mode**:
   Press [*] within 8 seconds.
   — **To switch to the TEL/FAX mode**:
   Press [#] within 8 seconds.
3. Hang up the handset.

Note:

- Press [*] or [#] within 8 seconds after hearing the beep, otherwise the call will be interrupted and the unit will remain in the TEL mode.

Receive polling (retrieving a fax placed on another fax machine)

This feature allows you to retrieve a document from another compatible machine. Therefore you pay for the call.
Make sure that no documents are fed into your unit and that the other party's machine is ready for your call.

1 Press (MENU) four times.

Display: `POLLING`

2 Press (SET).

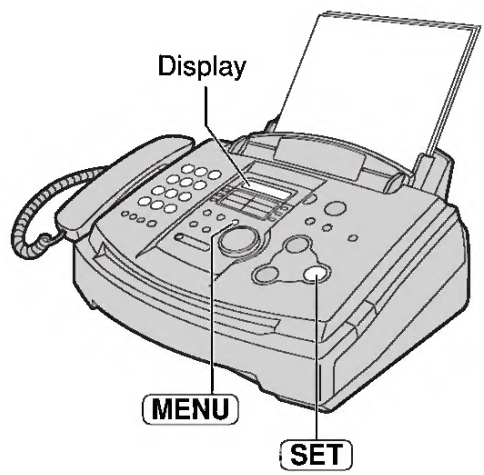
3 Dial the fax number.

Example: `FAX=3331111`

4 Press (SET).

`CONNECTING.....`

- The unit will start reception.



Downloaded from www.Manualslib.com manuals search engine

AmIronOwnerManual_body_06.qxp 5/22/2006 9:23 AM Page 52

Proper transmission lubrication is critical to the safe, long life operation of your vehicle's transmission. Transmission fluid should be replaced at recommended maintenance intervals. If the vehicle is not ridden often, transmission fluid should be changed at least annually.

Transmission fluid levels should be checked monthly between recommended service intervals. To check transmission fluid level:

- Ensure that the vehicle's engine has reached normal operating temperature and is turned off.
- Ensure that the vehicle is standing straight up, level and perpendicular to the pavement.
- Allow about two minutes for the vehicle's transmission fluid to equalize before taking a reading.
  Note: Transmissions are easy to overfill and very messy when overfilled.
- Remove the sight plug located in the side of the transmission trap door (Figure **7.2**). Proper fill level is when the transmission fluid level is at the bottom edge of the threaded hole. If needed, top off the fluid through the fill port, located on top of the trap door (Figure **7.1**). Be sure to use transmission fluid recommended in the "American IronHorse Consumable Table."
- Prior to draining spent transmission fluid, place an appropriately sized container directly under the transmission fluid drain plug (Figure **7.3**).
- Unscrew the drain plug, located in the bottom of the trap door, ensuring that cascading or splashing fluid will not come in contact with the eyes or skin.
- Allow fluid to thoroughly drain (about five minutes).
- Replace the drain plug by tightening in a clockwise direction. Tighten to 85 inch-pounds. Replenish with new transmission fluid, as recommended in the "American IronHorse Consumable Table," through the transmission fill port (Figure **7.1**). Quantities are listed in Section 1-2, "Fluid Capacities."
- Check fill height at the sight plug (Figure **7.2**).

Downloaded from www.Manualslib.com manuals search engine